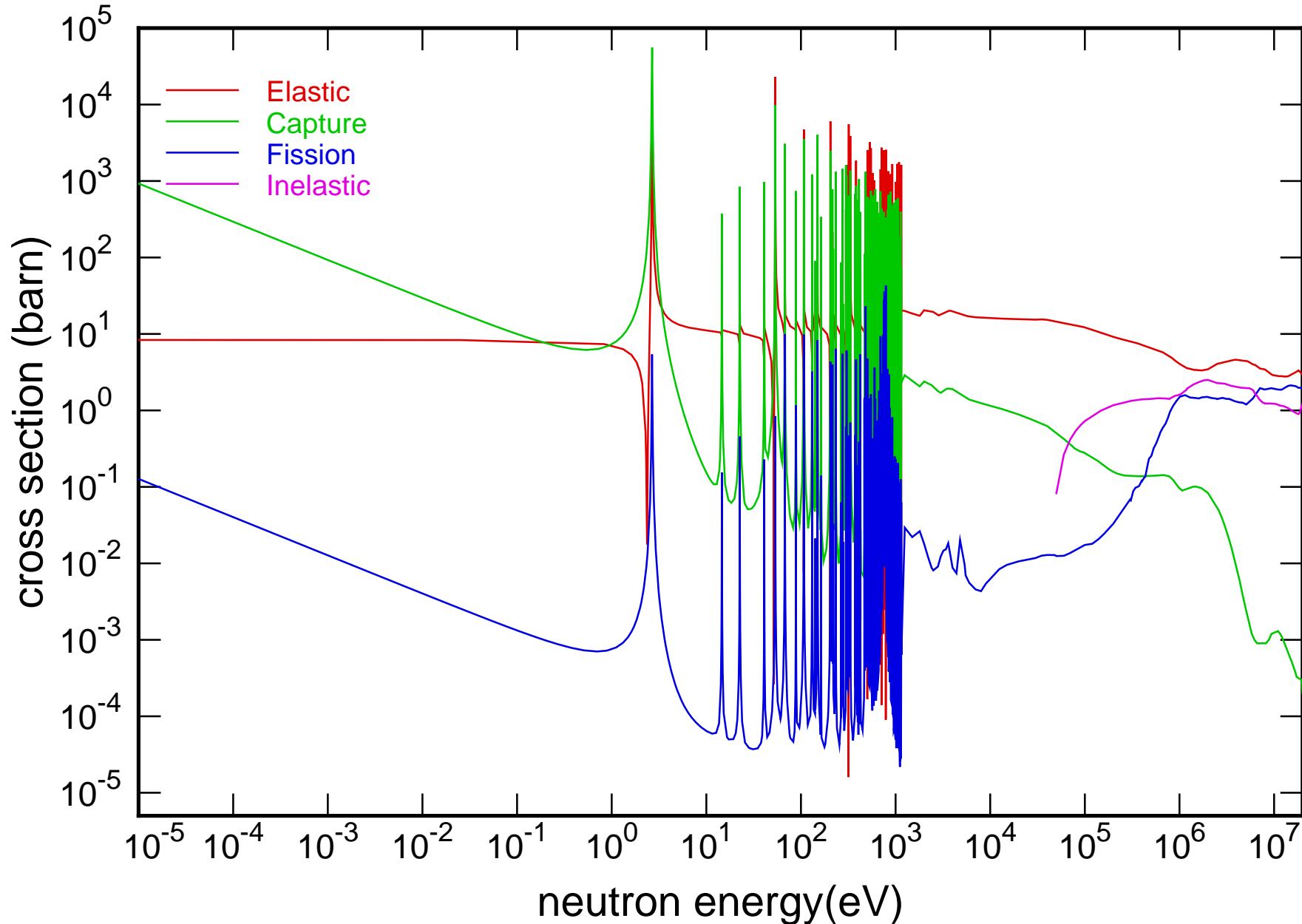
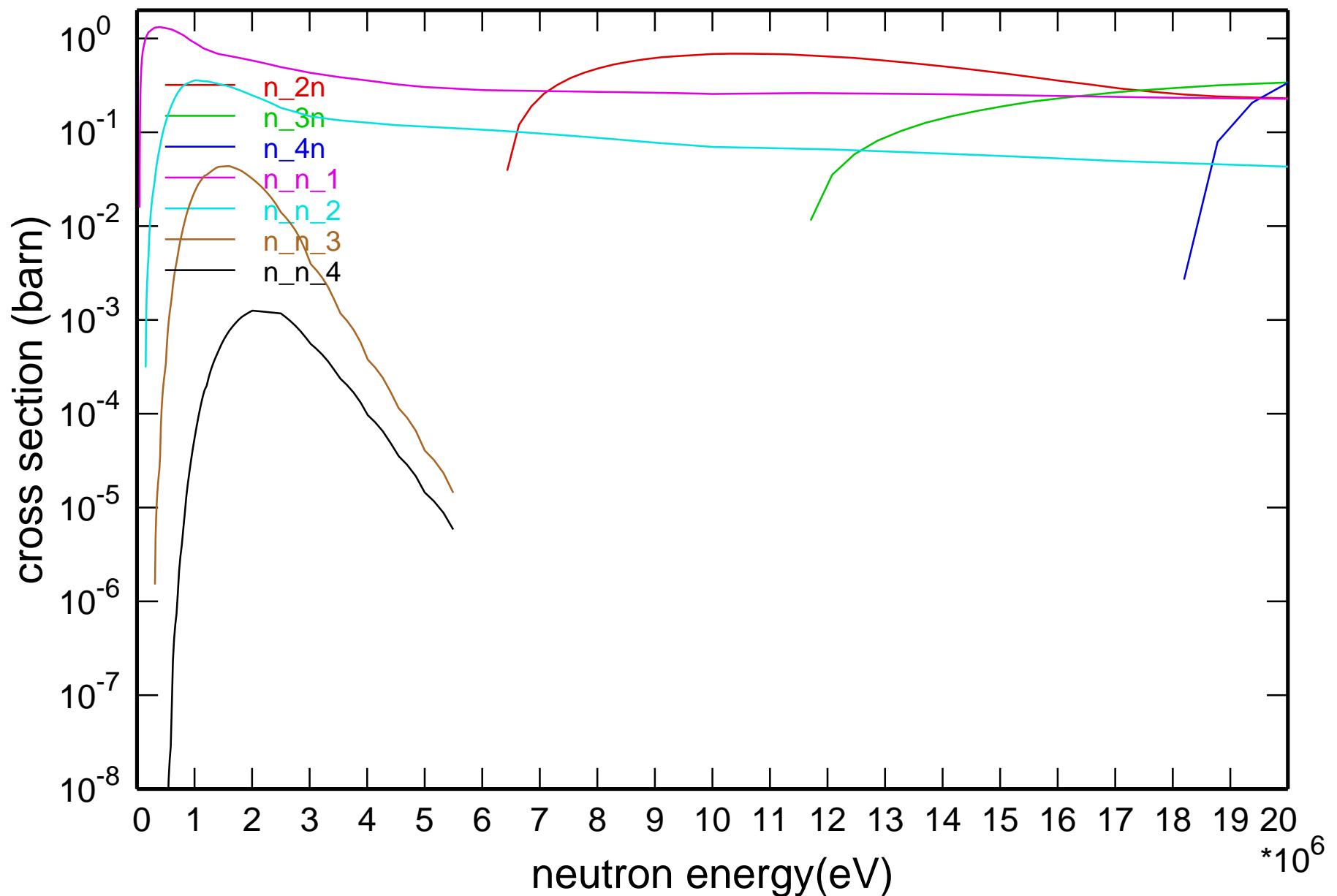


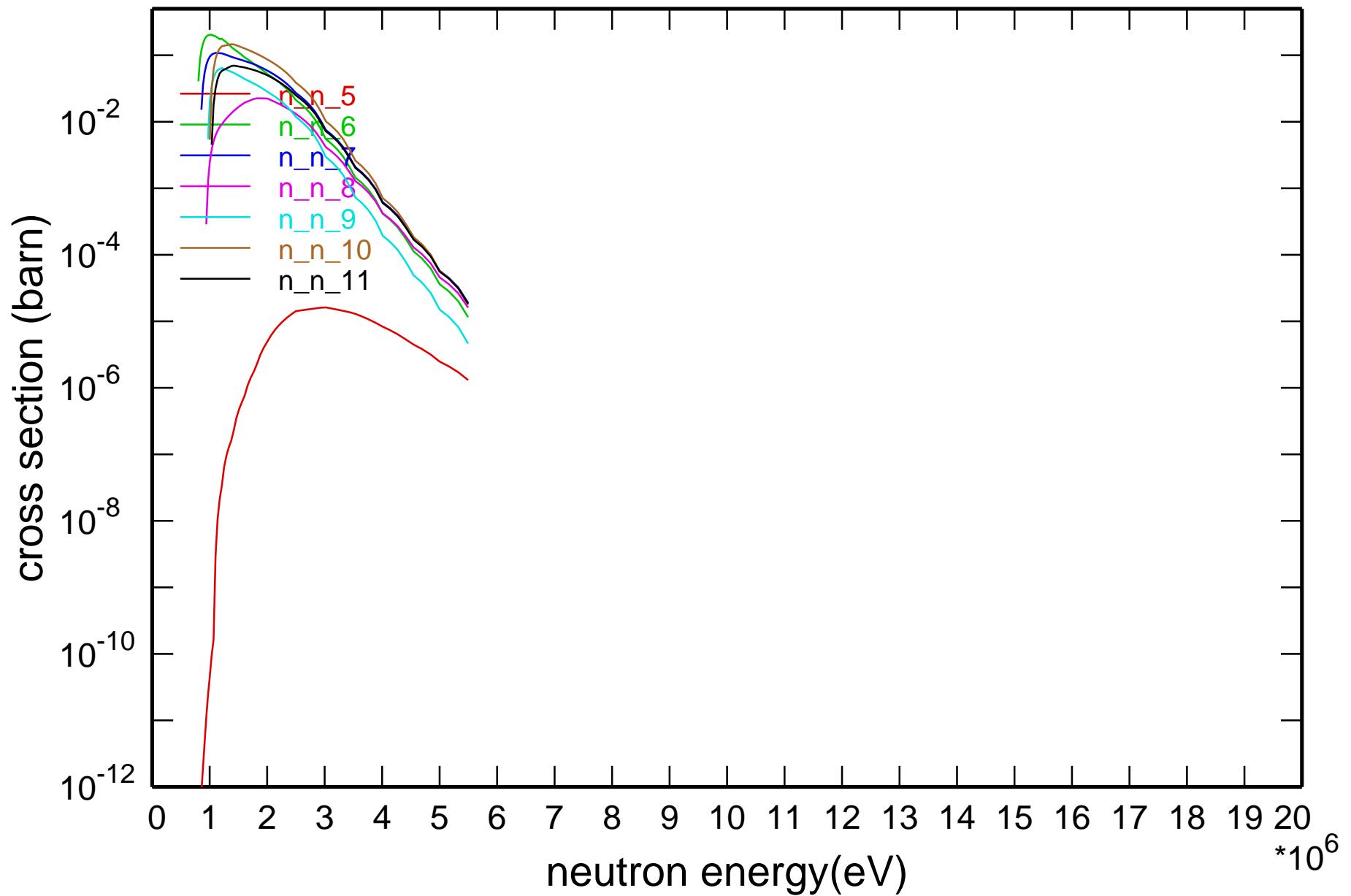
Main Cross Sections



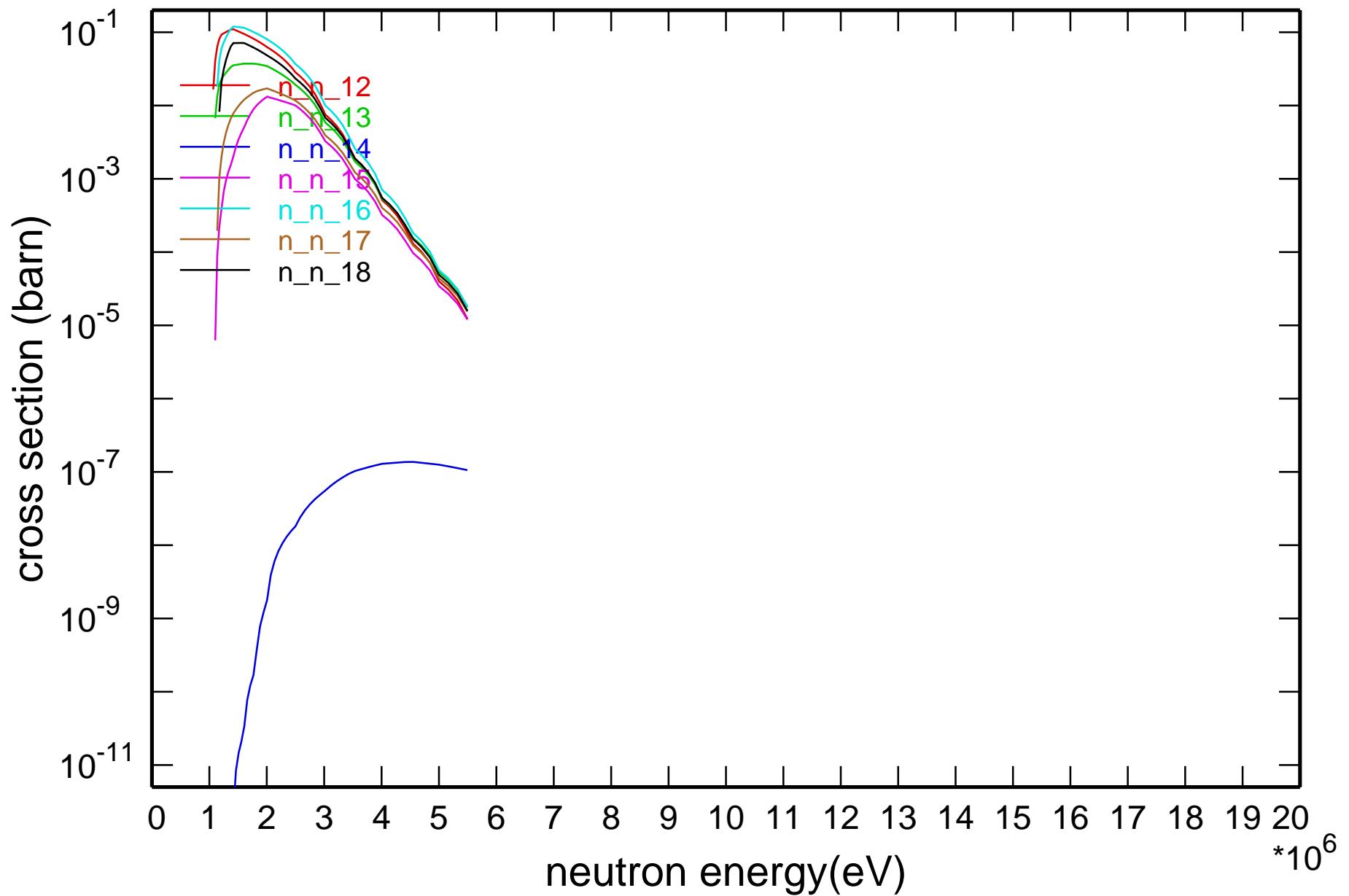
Cross Section



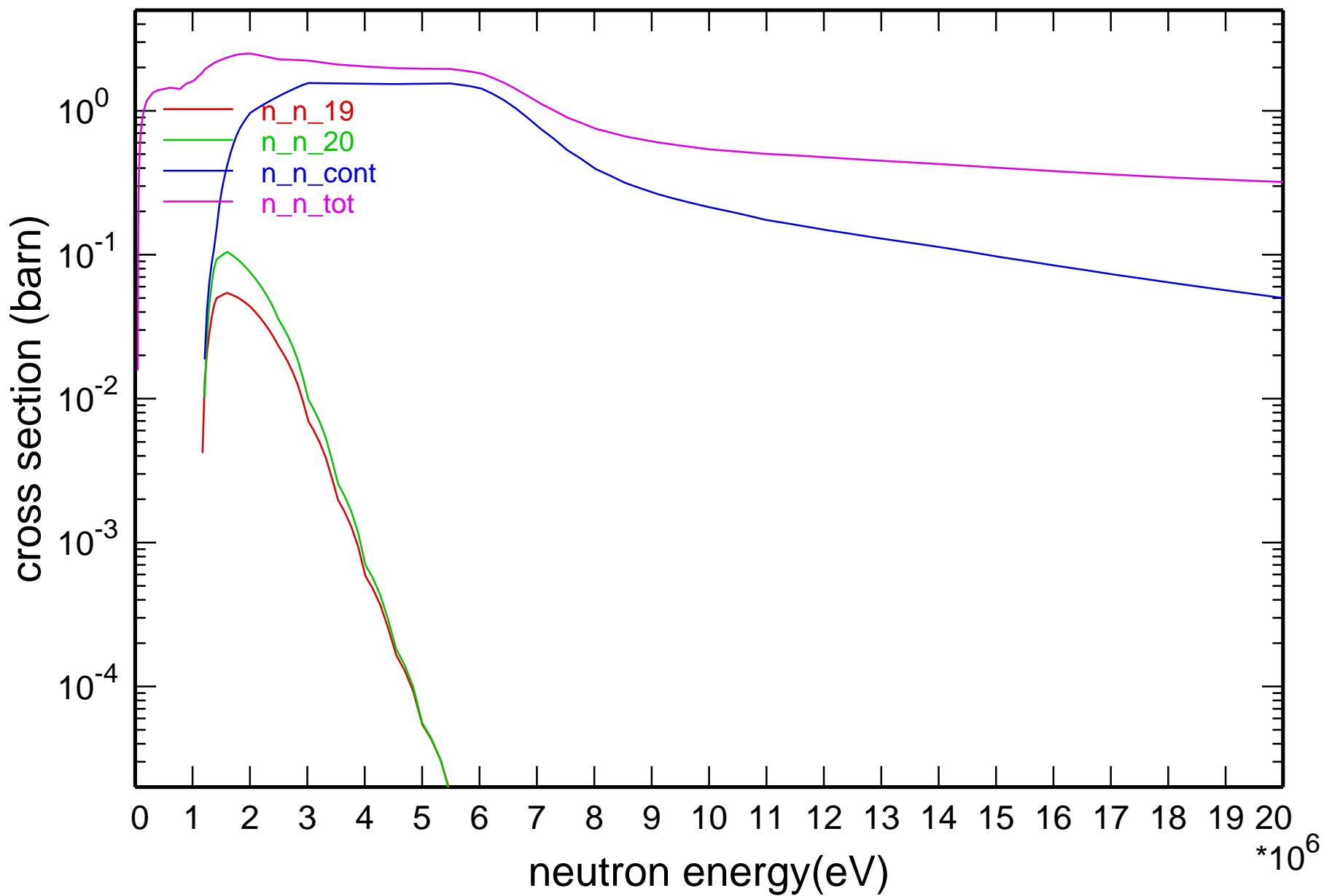
Cross Section

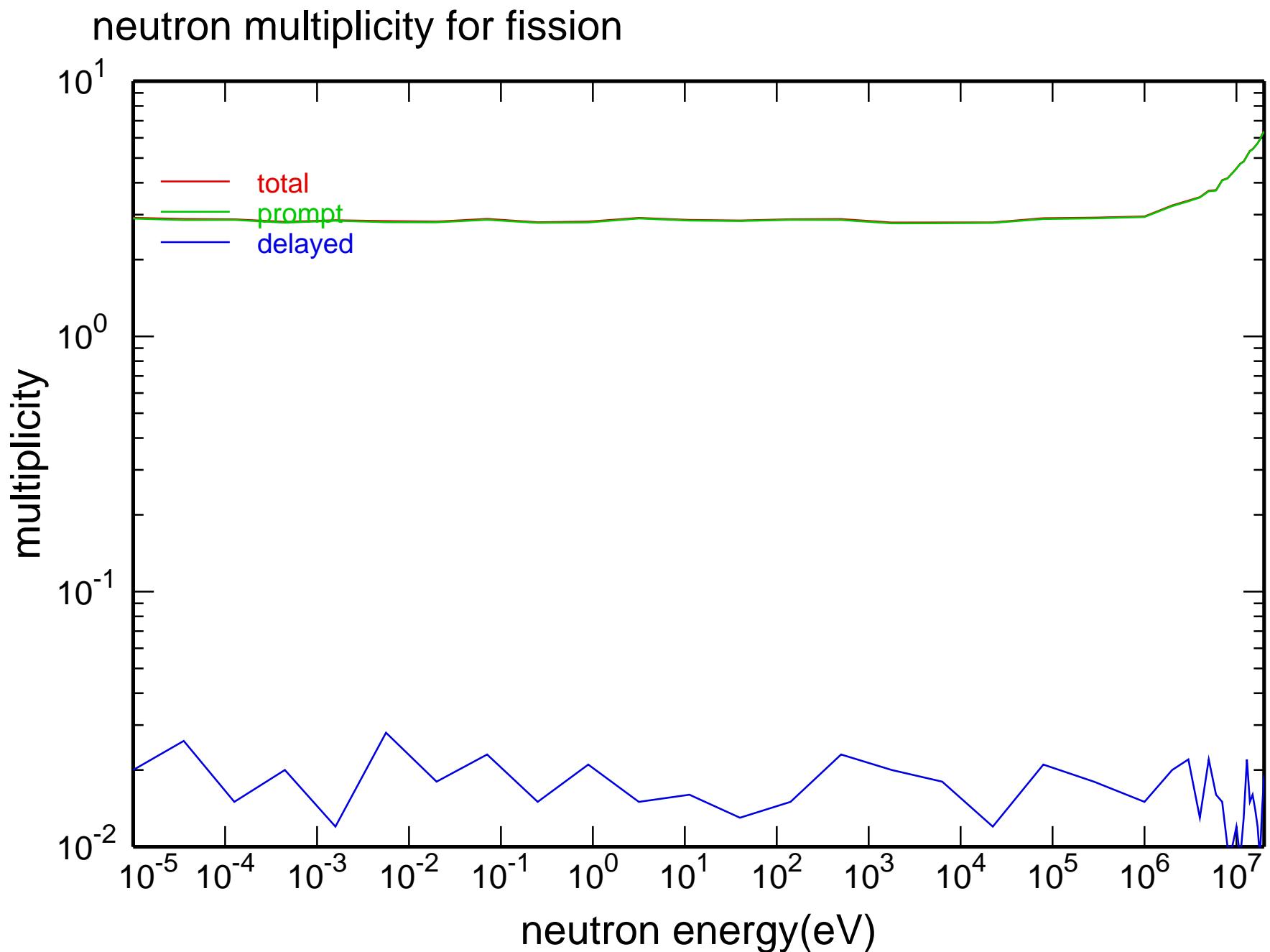


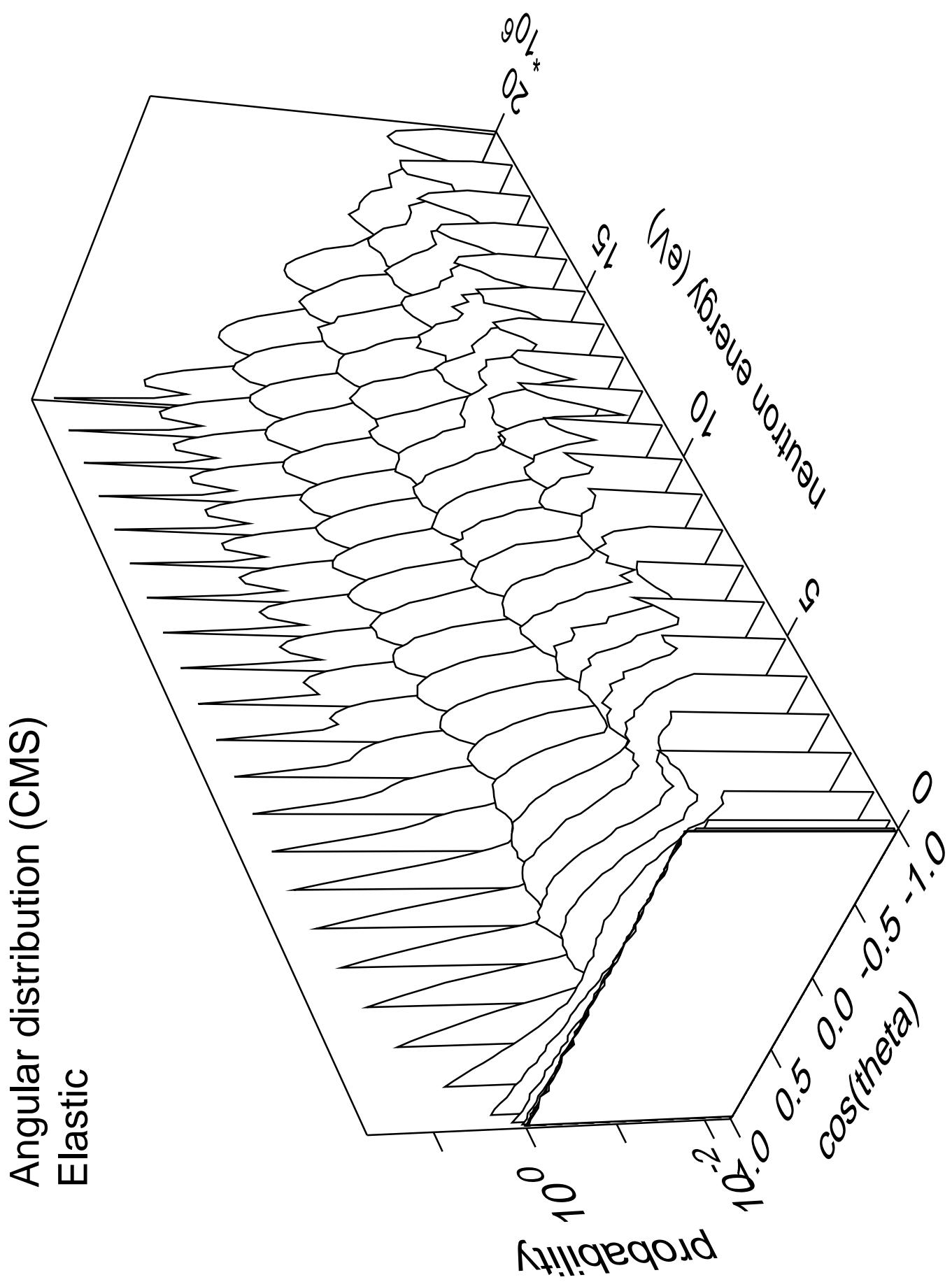
Cross Section

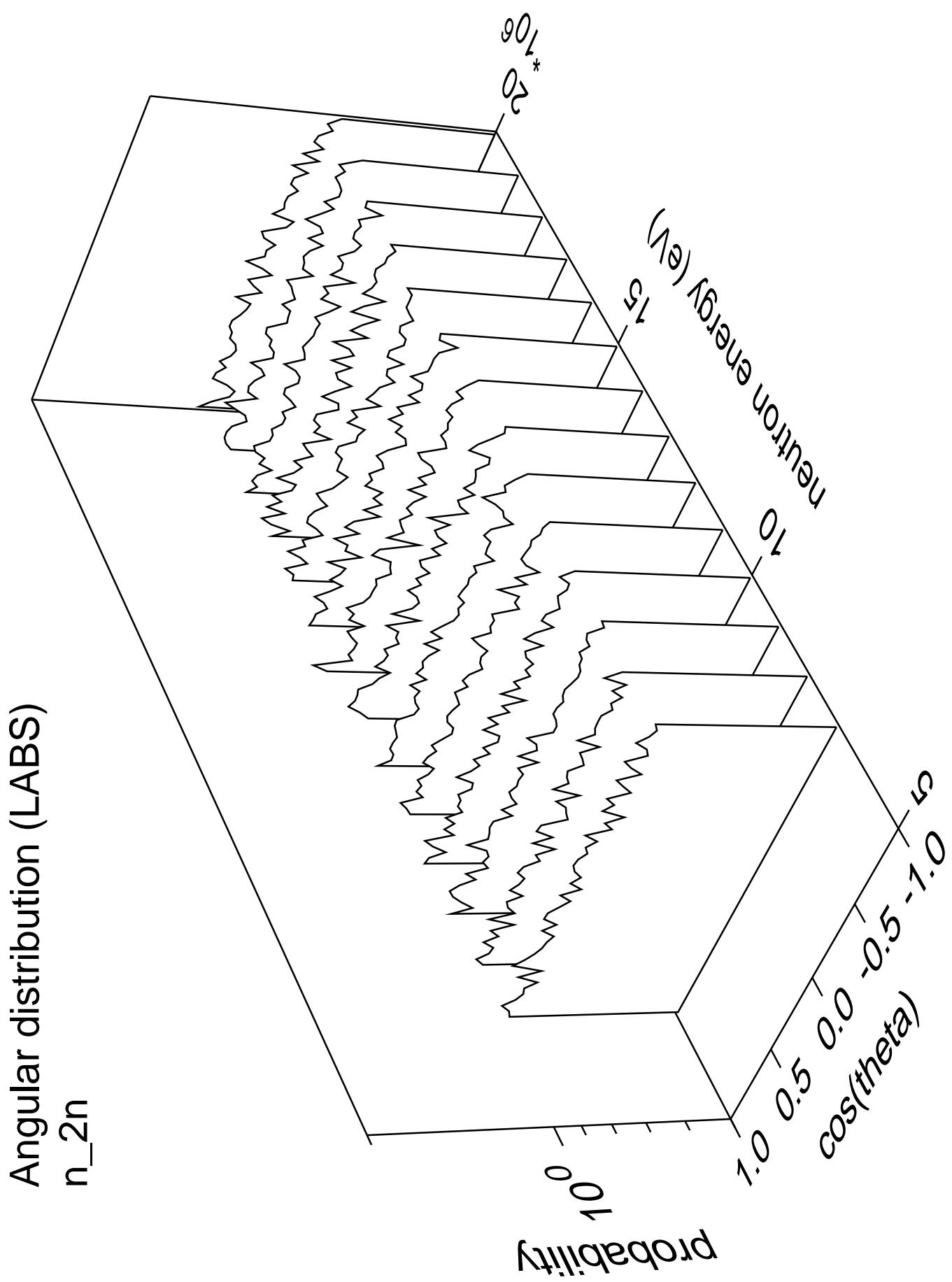


Cross Section

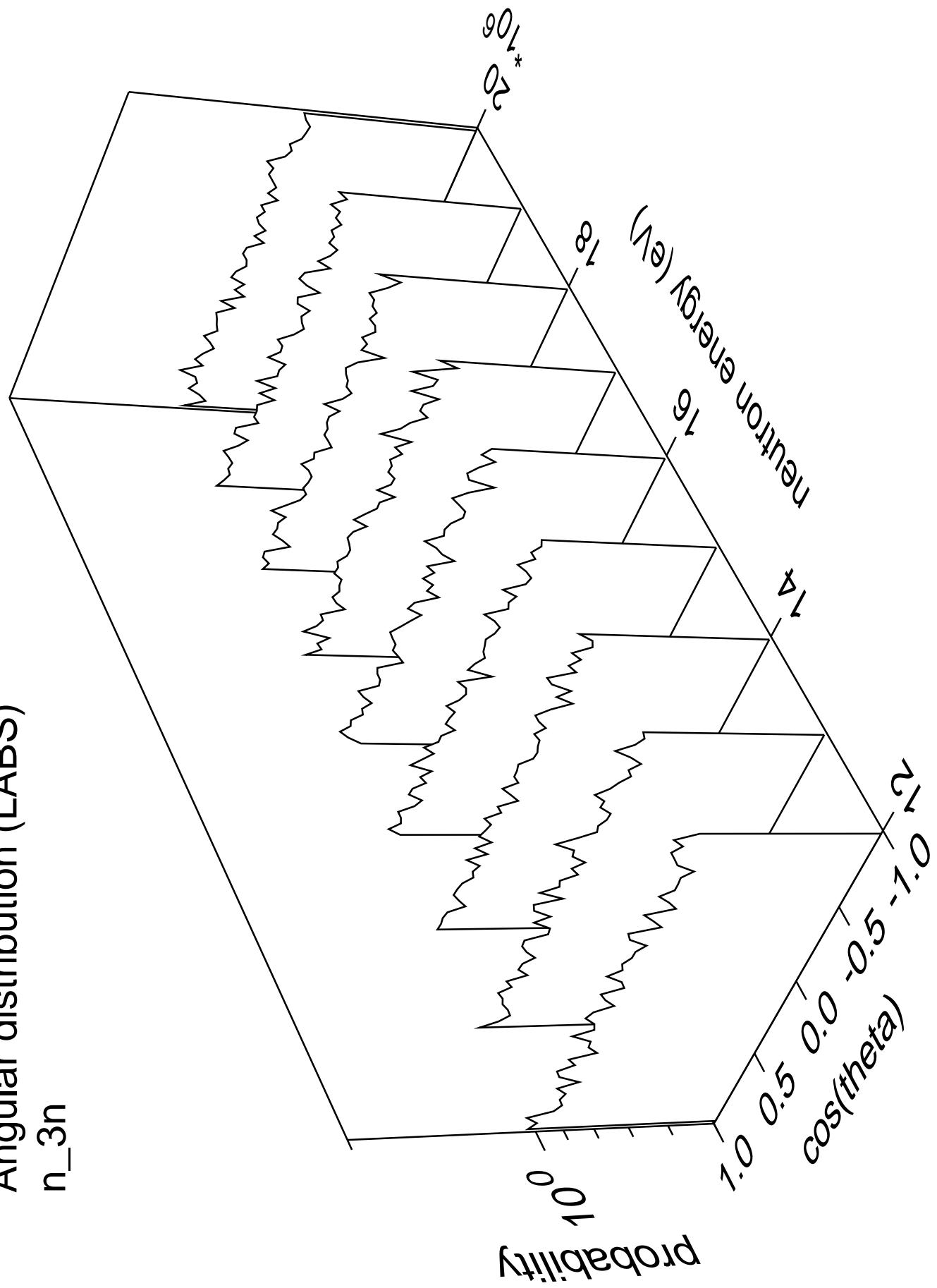








Angular distribution (LABS) n_3n



Angular distribution (LABS)
 n_{4n}

Probability

10^0

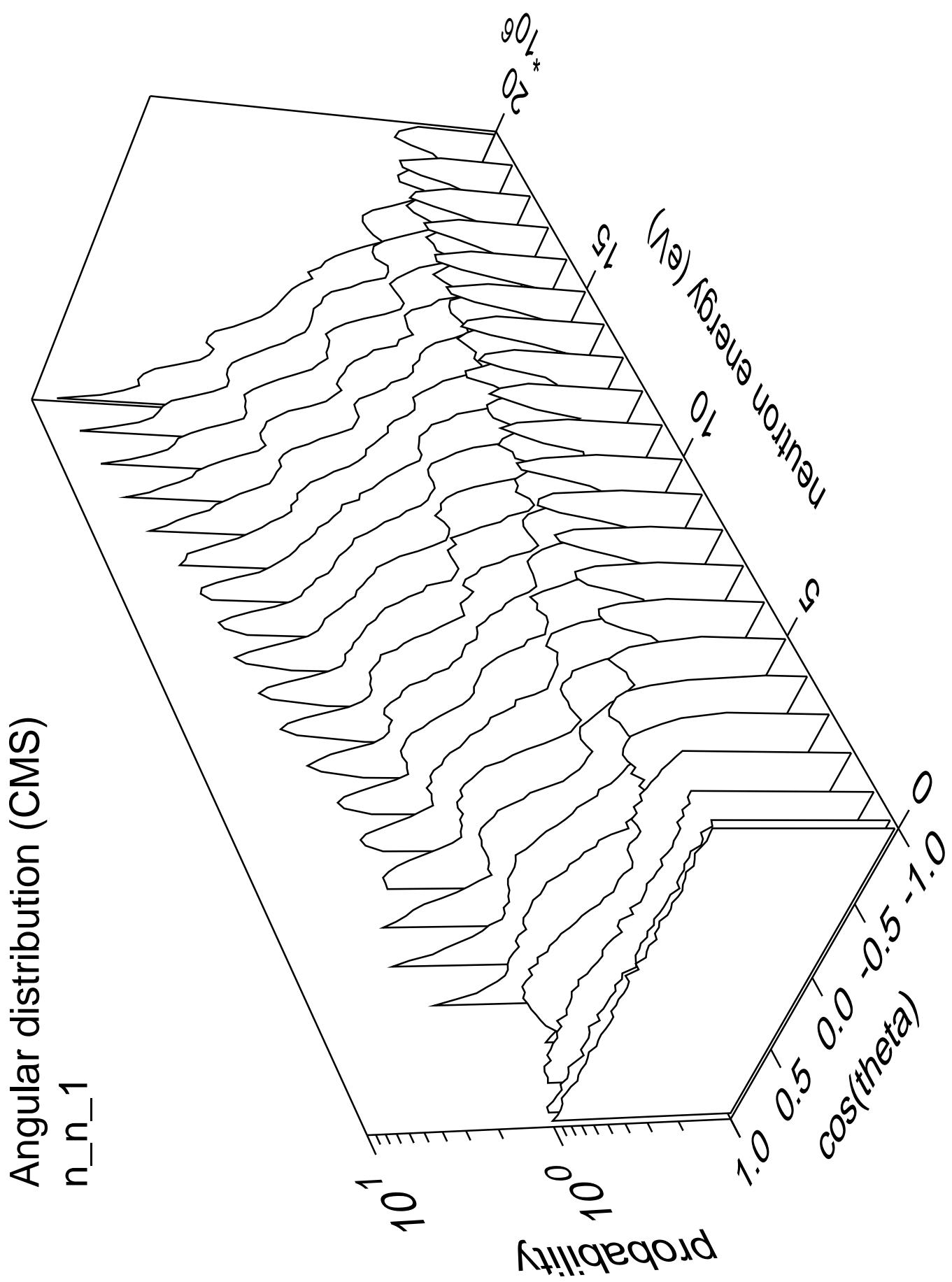
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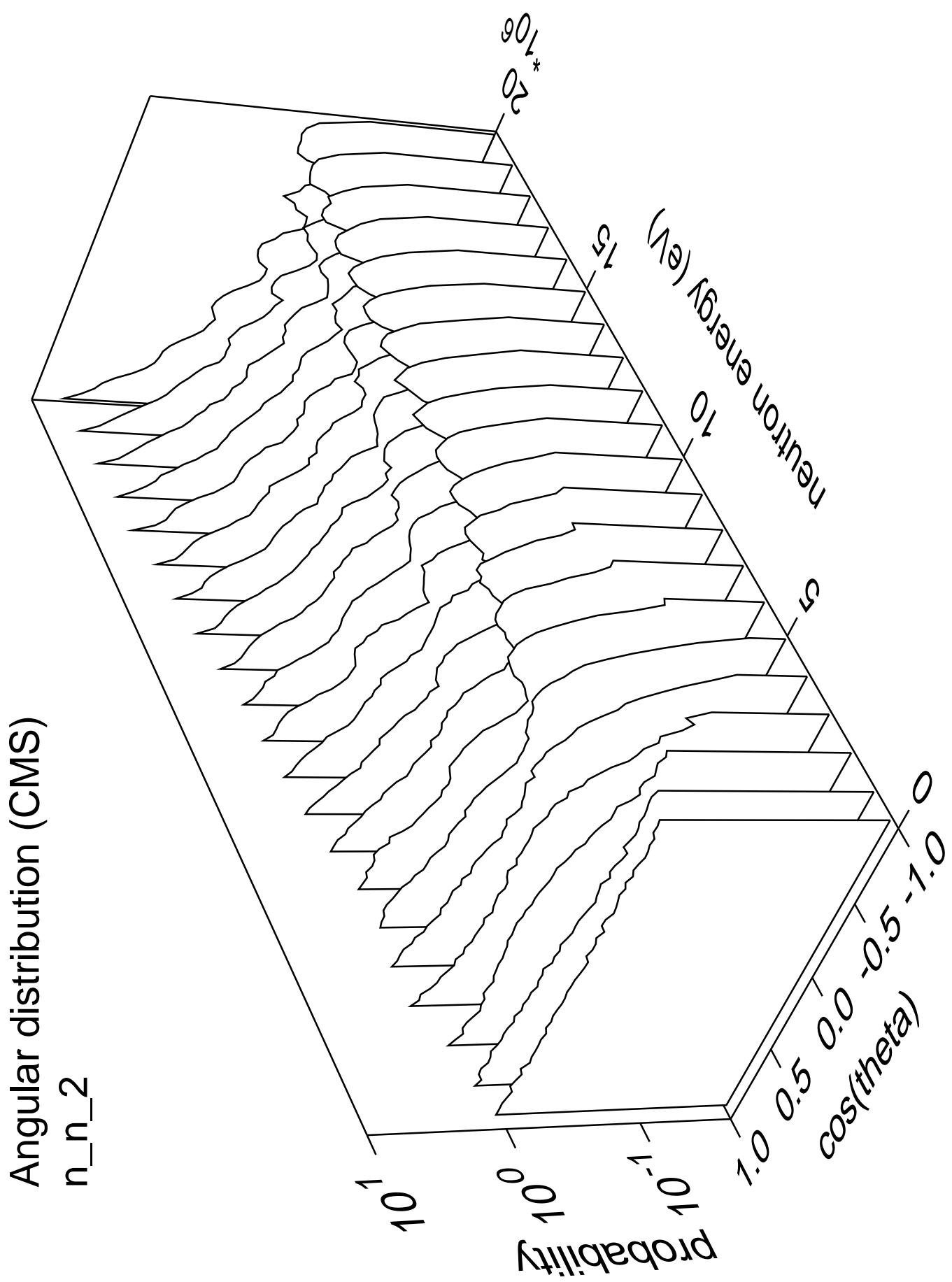
$20.0 \cdot 10^{-6}$

Neutron energy (eV)

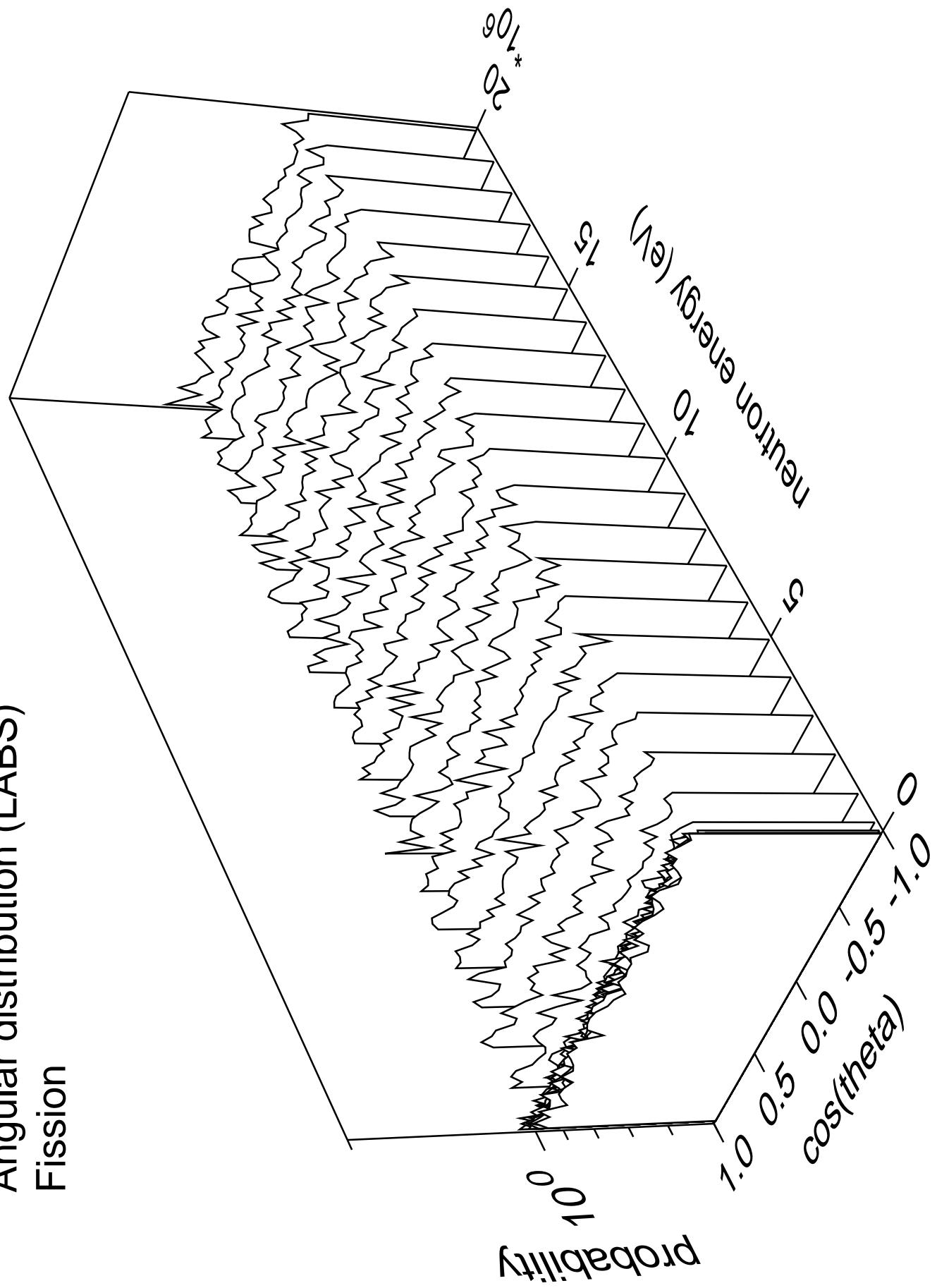
$1.0 \cdot 10^{-6}$
0.5
0.0
-0.5
-1.0
 $\cos(\theta)$

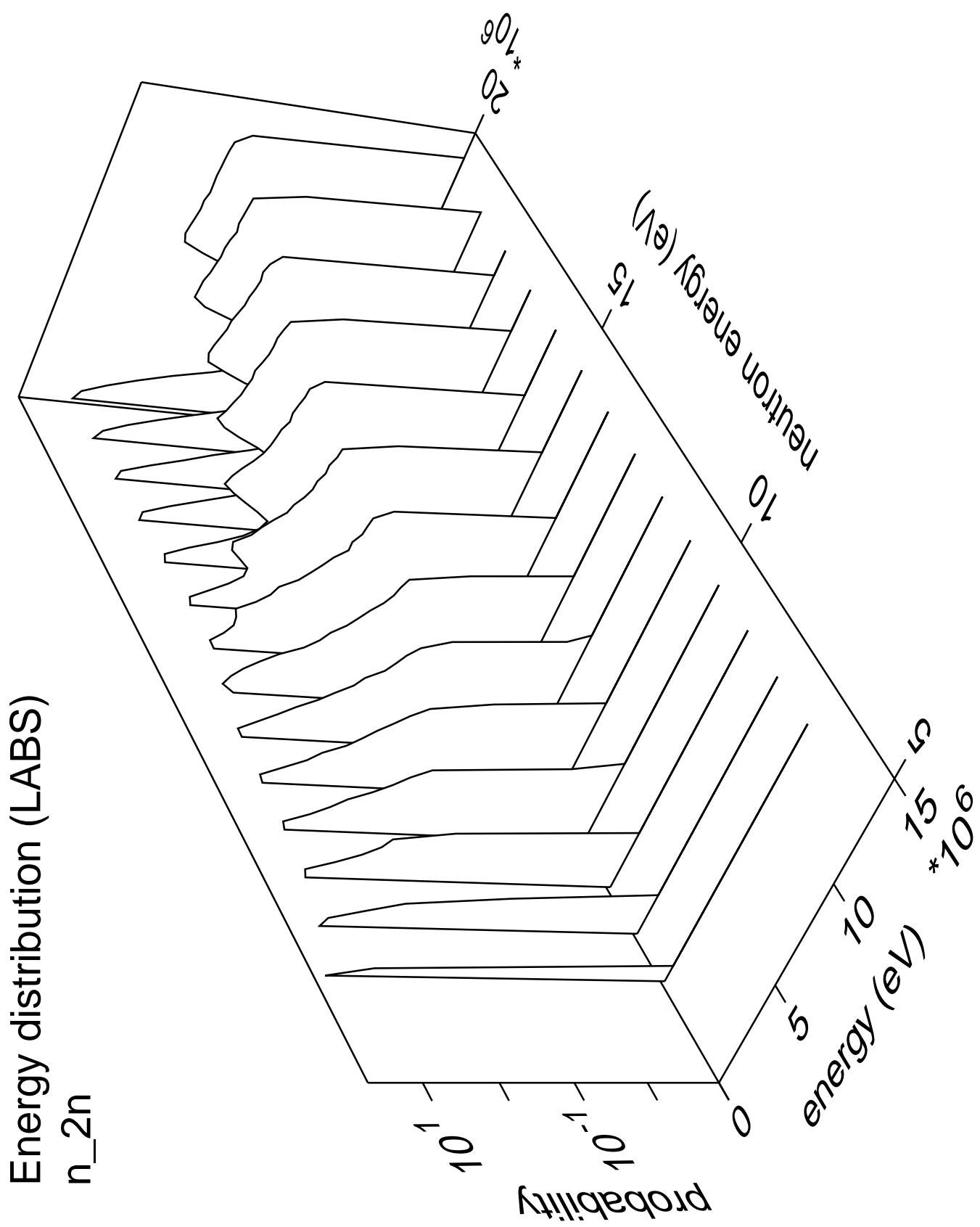
$20.0 \cdot 10^{-6}$

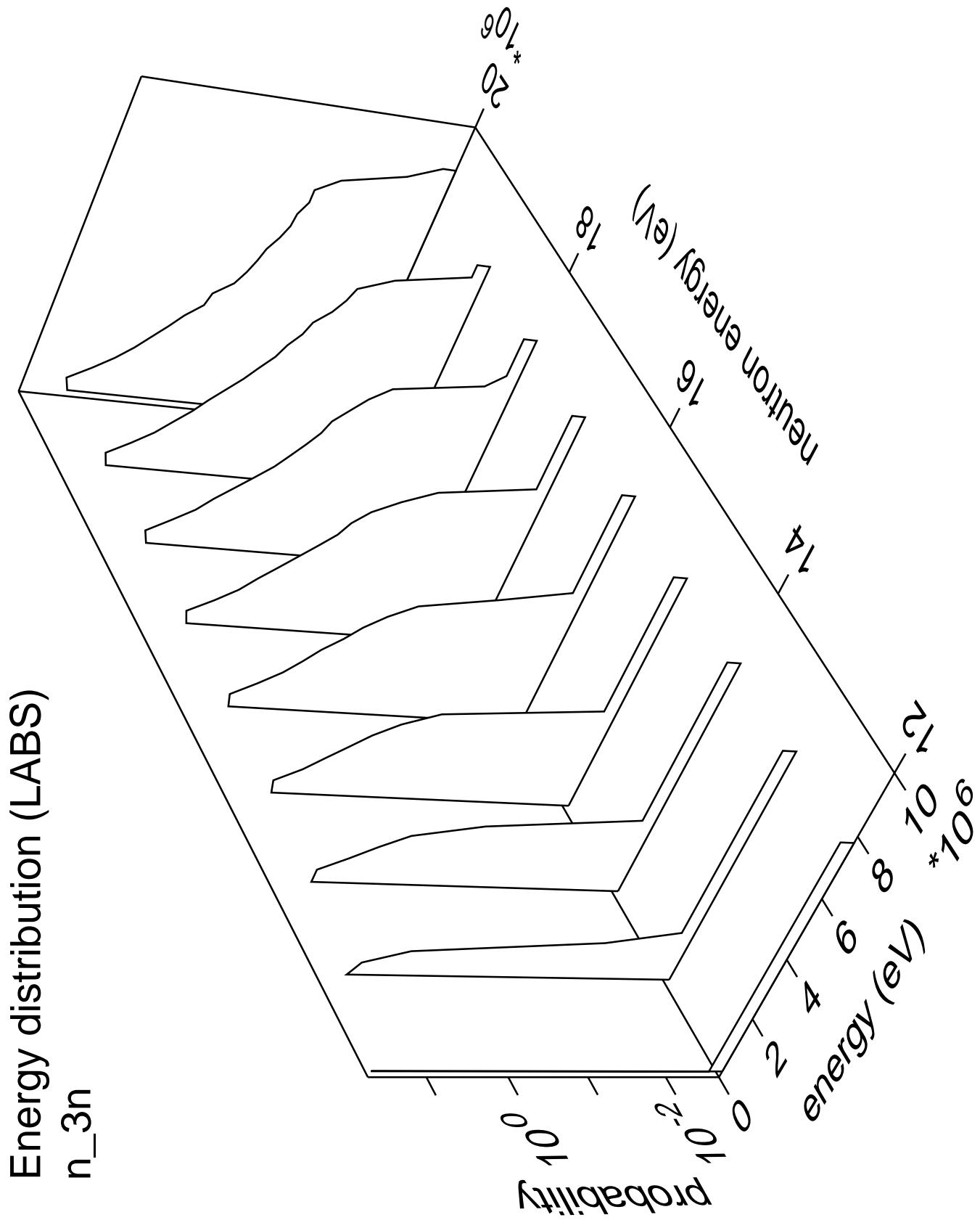


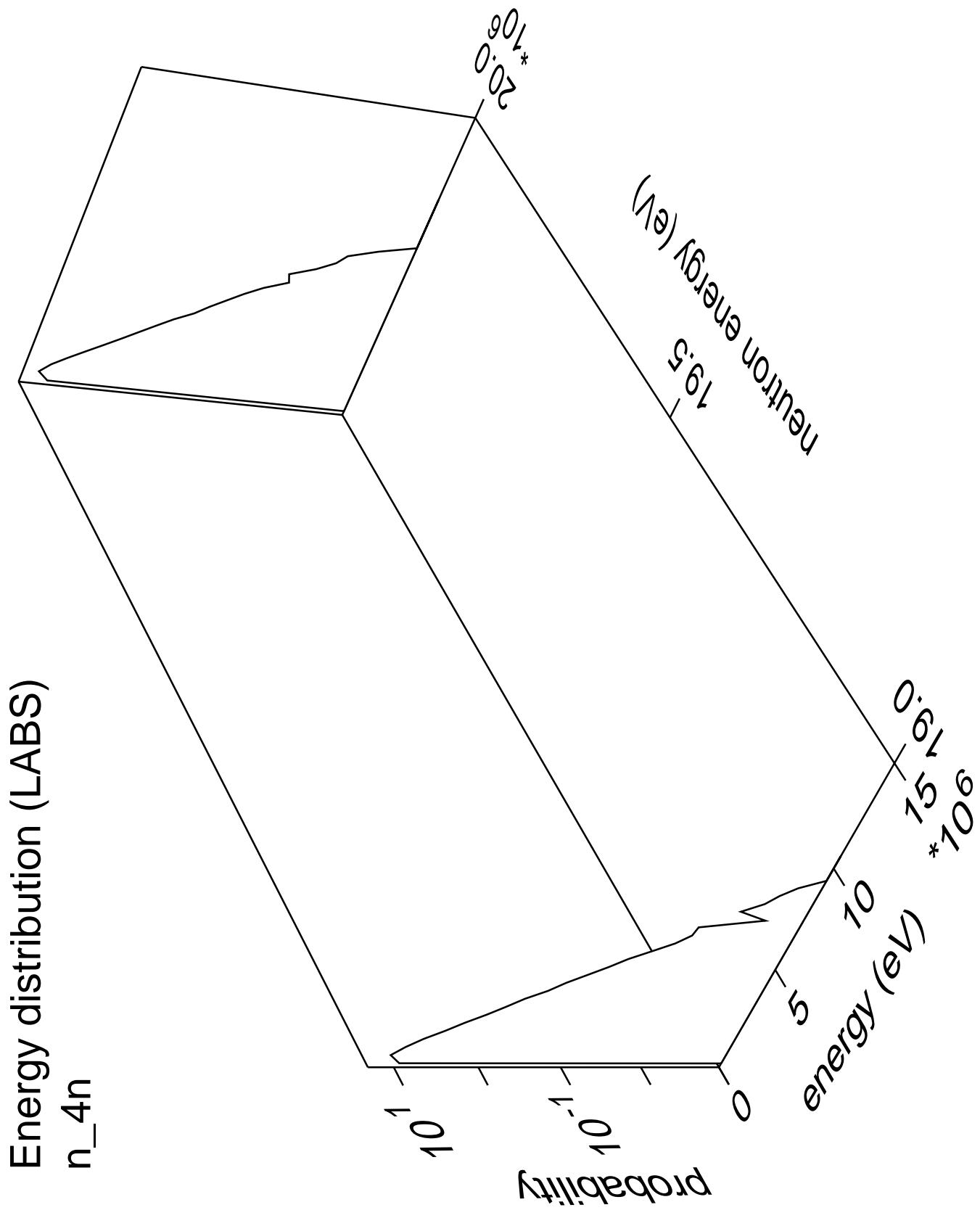


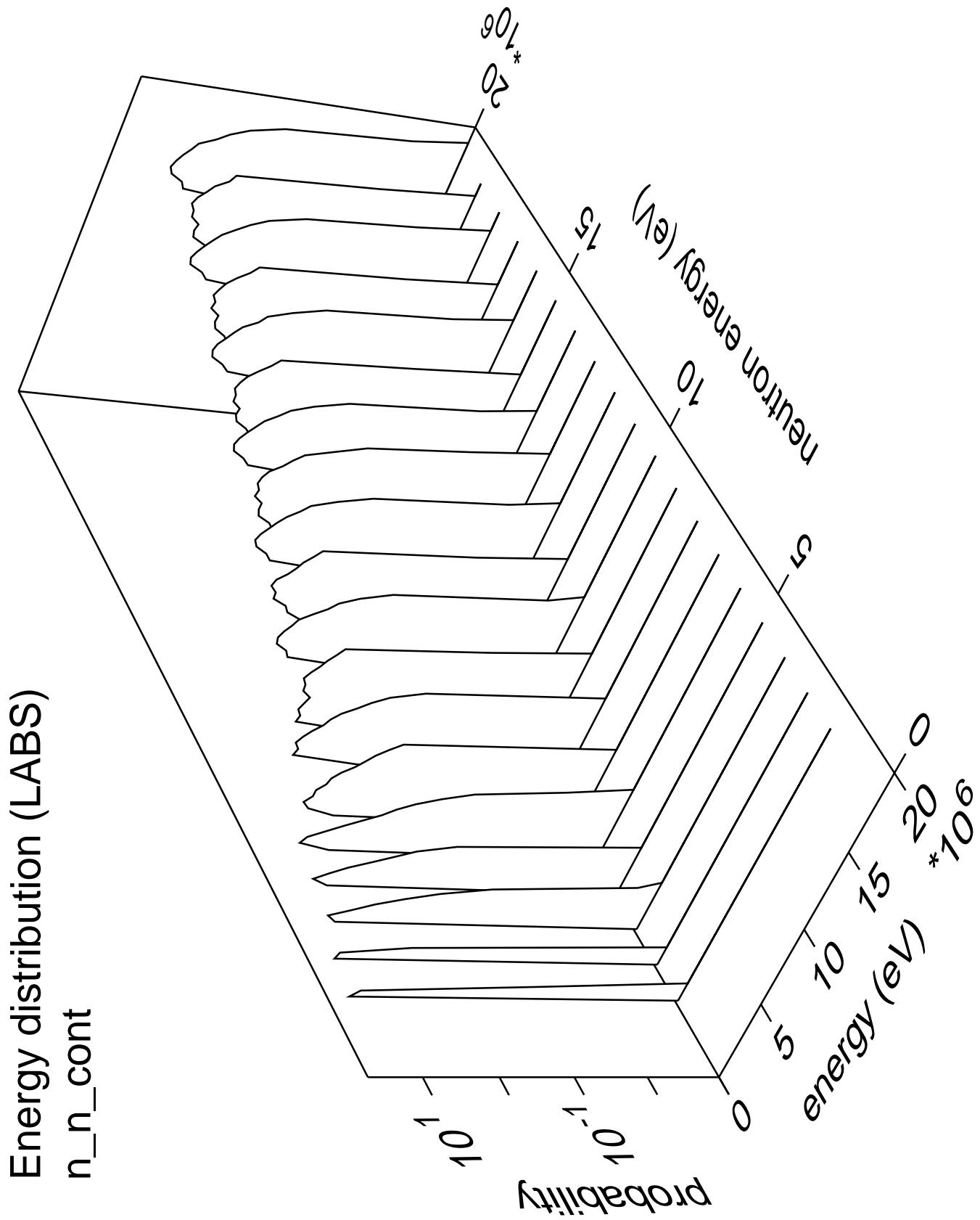
Angular distribution (LABS) Fission



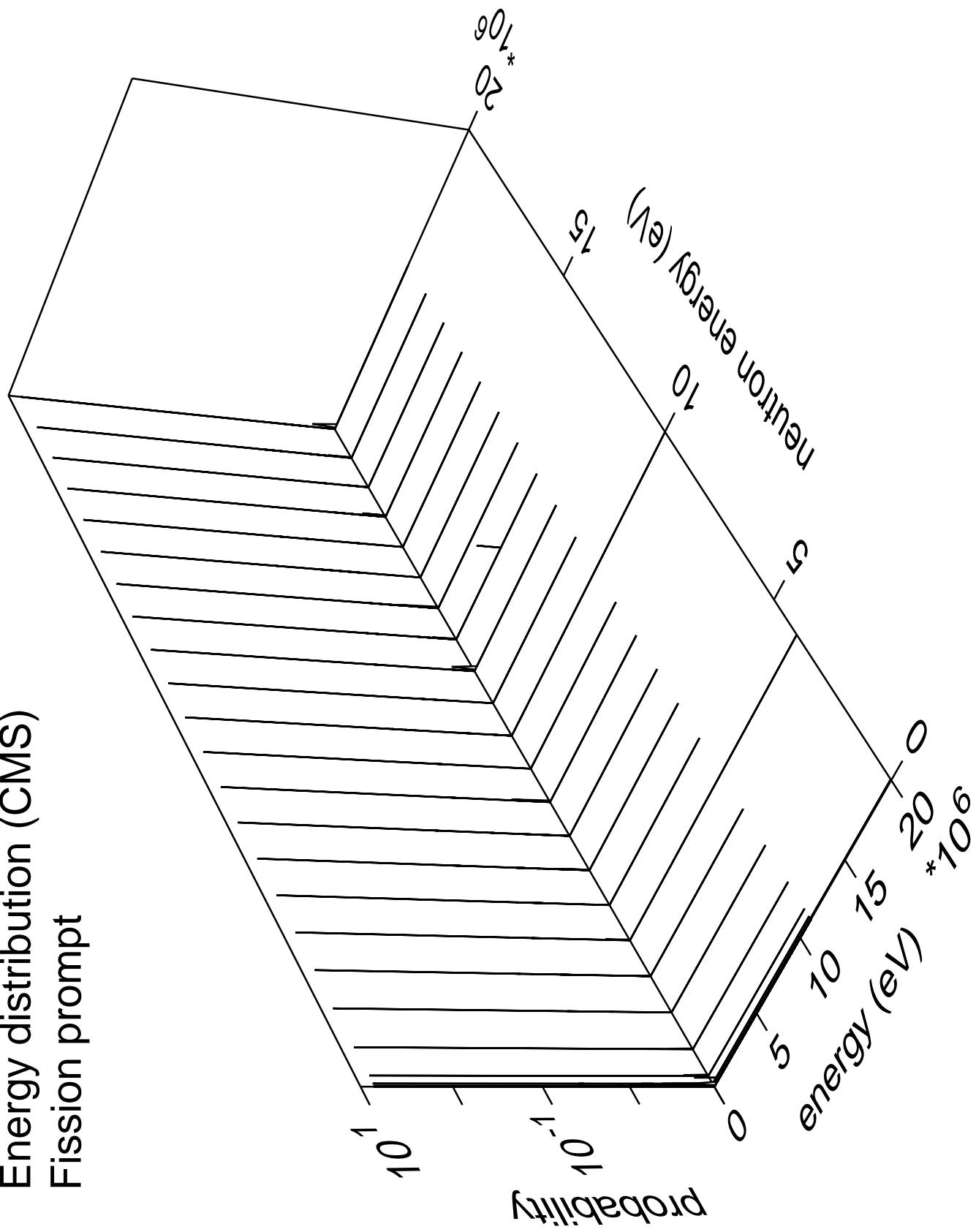


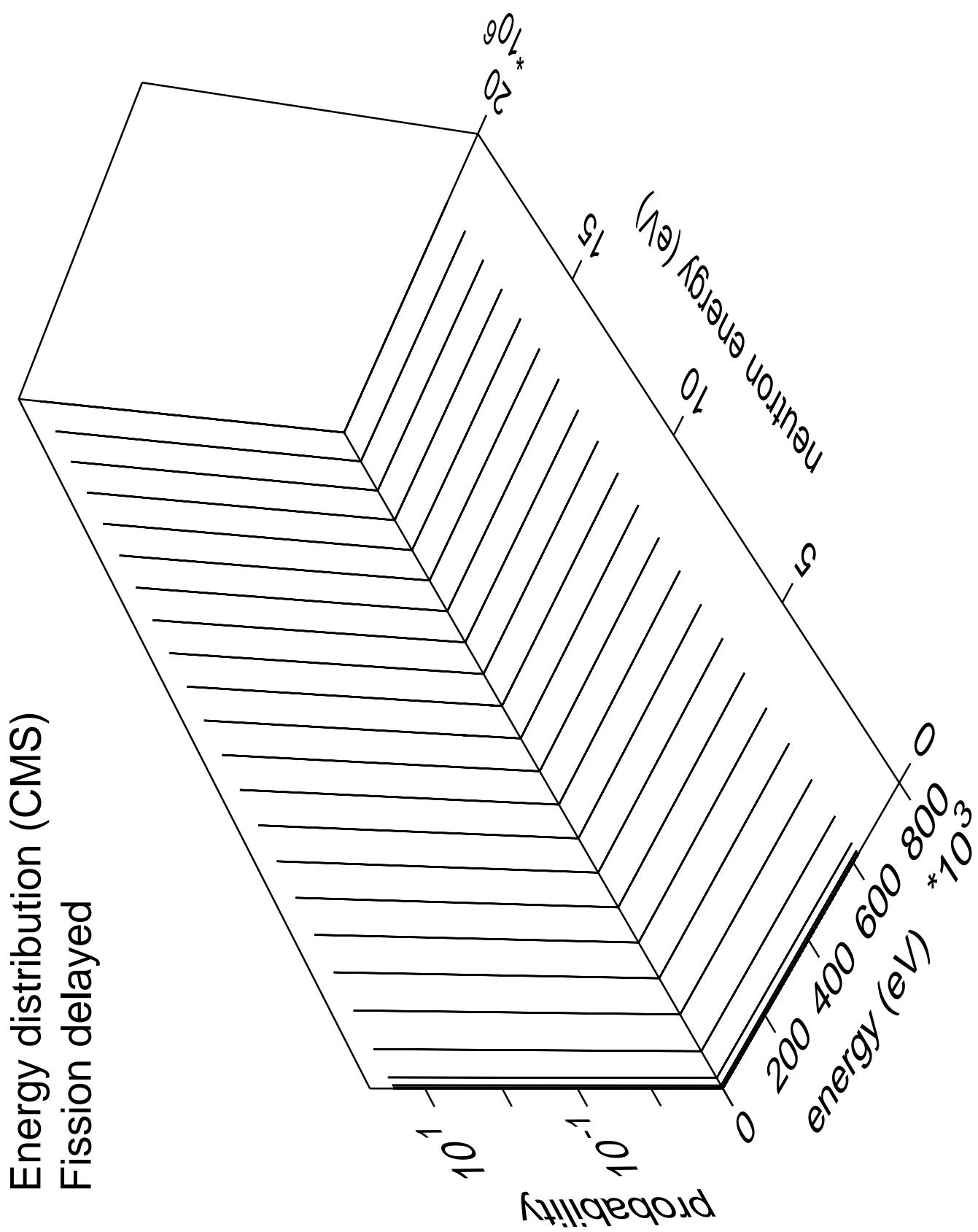




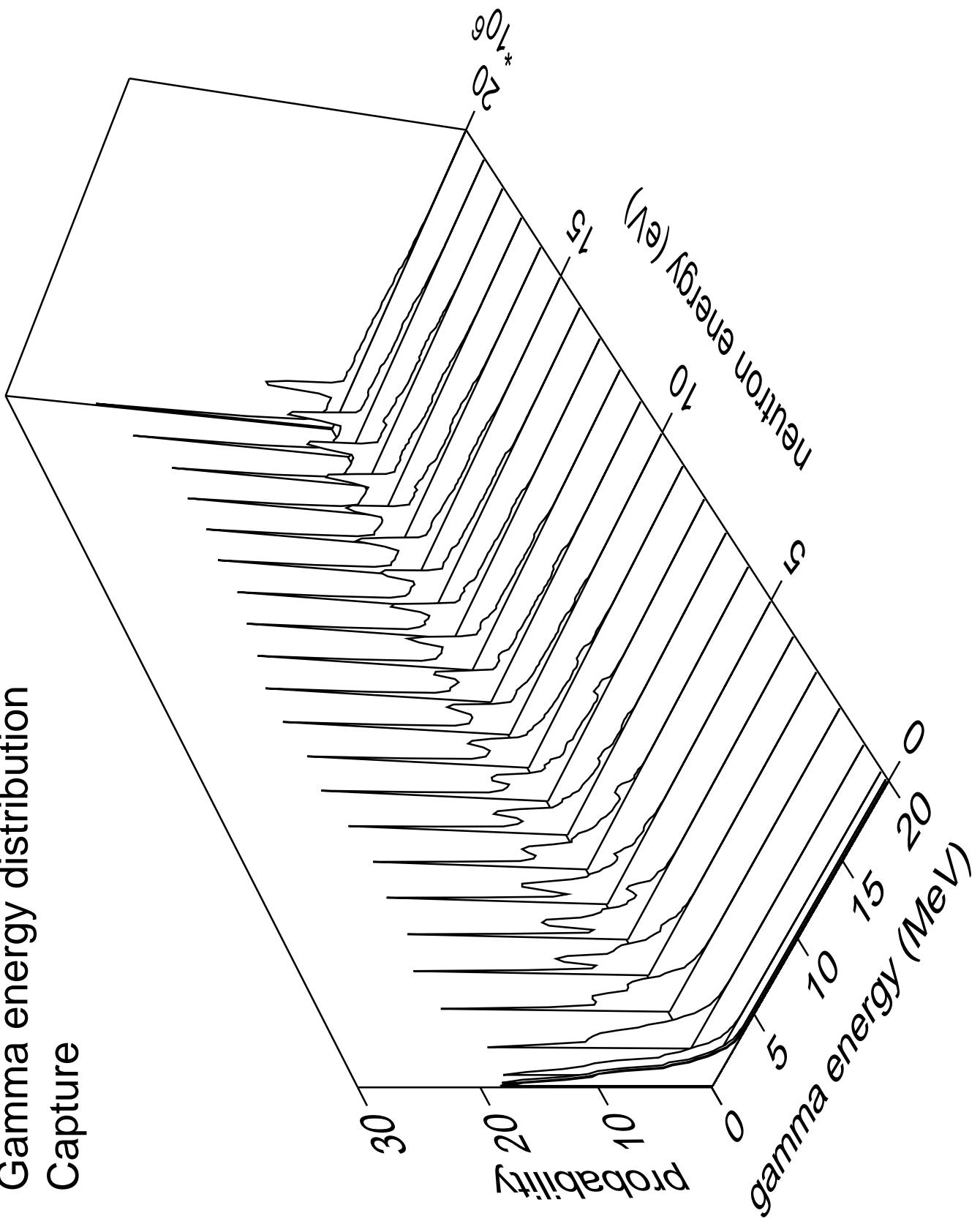


Energy distribution (CMS)
Fission prompt

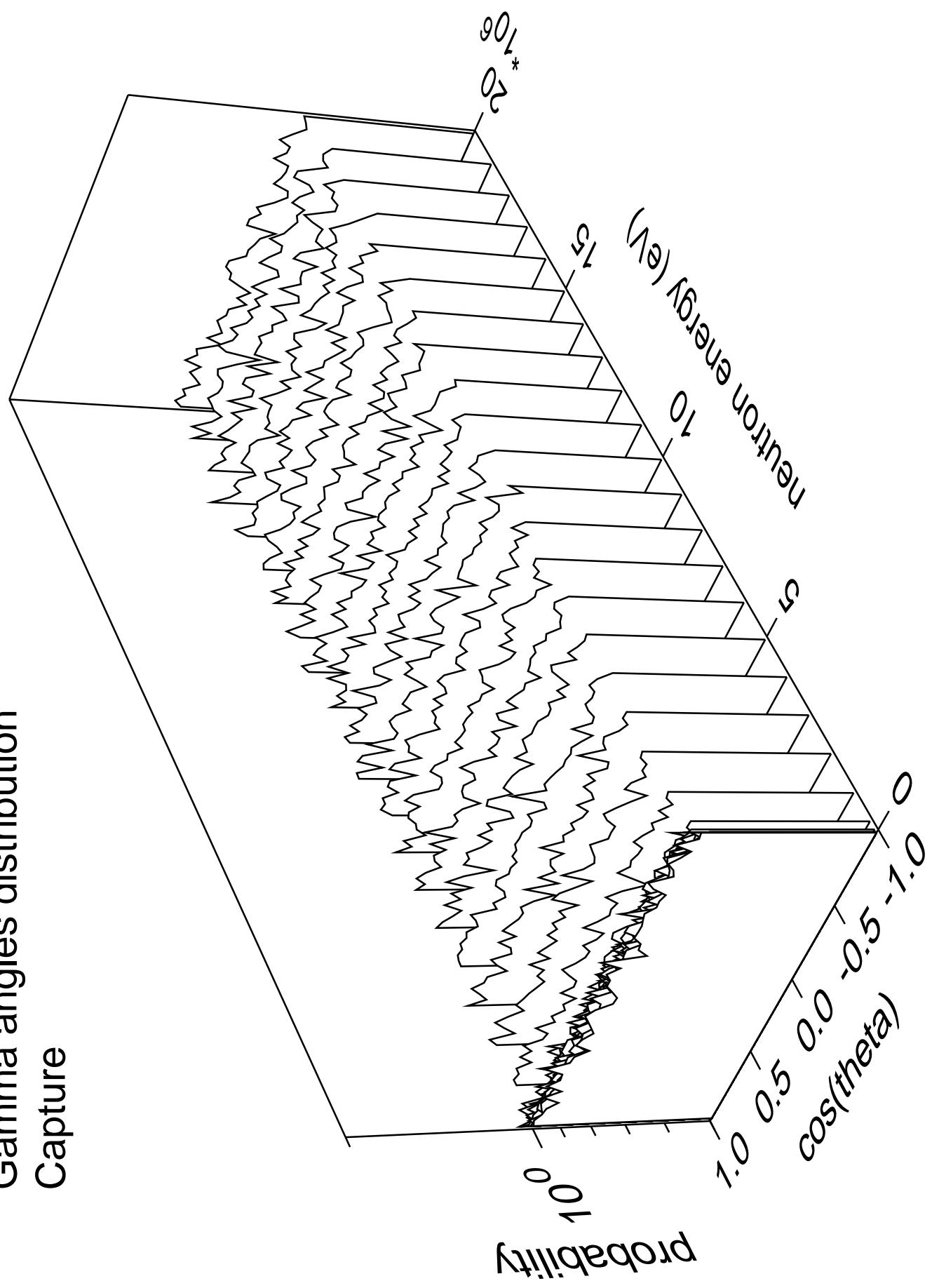




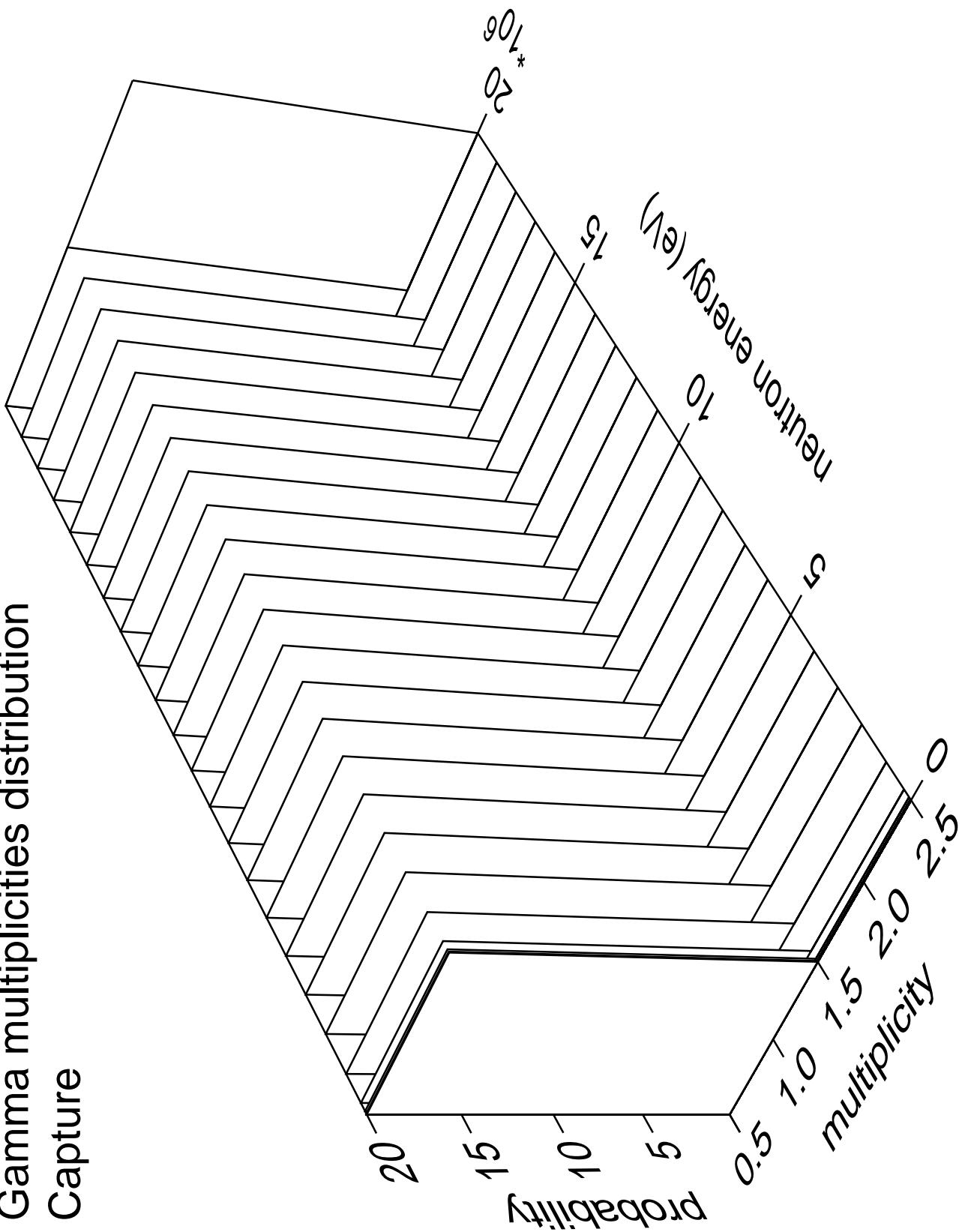
Gamma energy distribution Capture



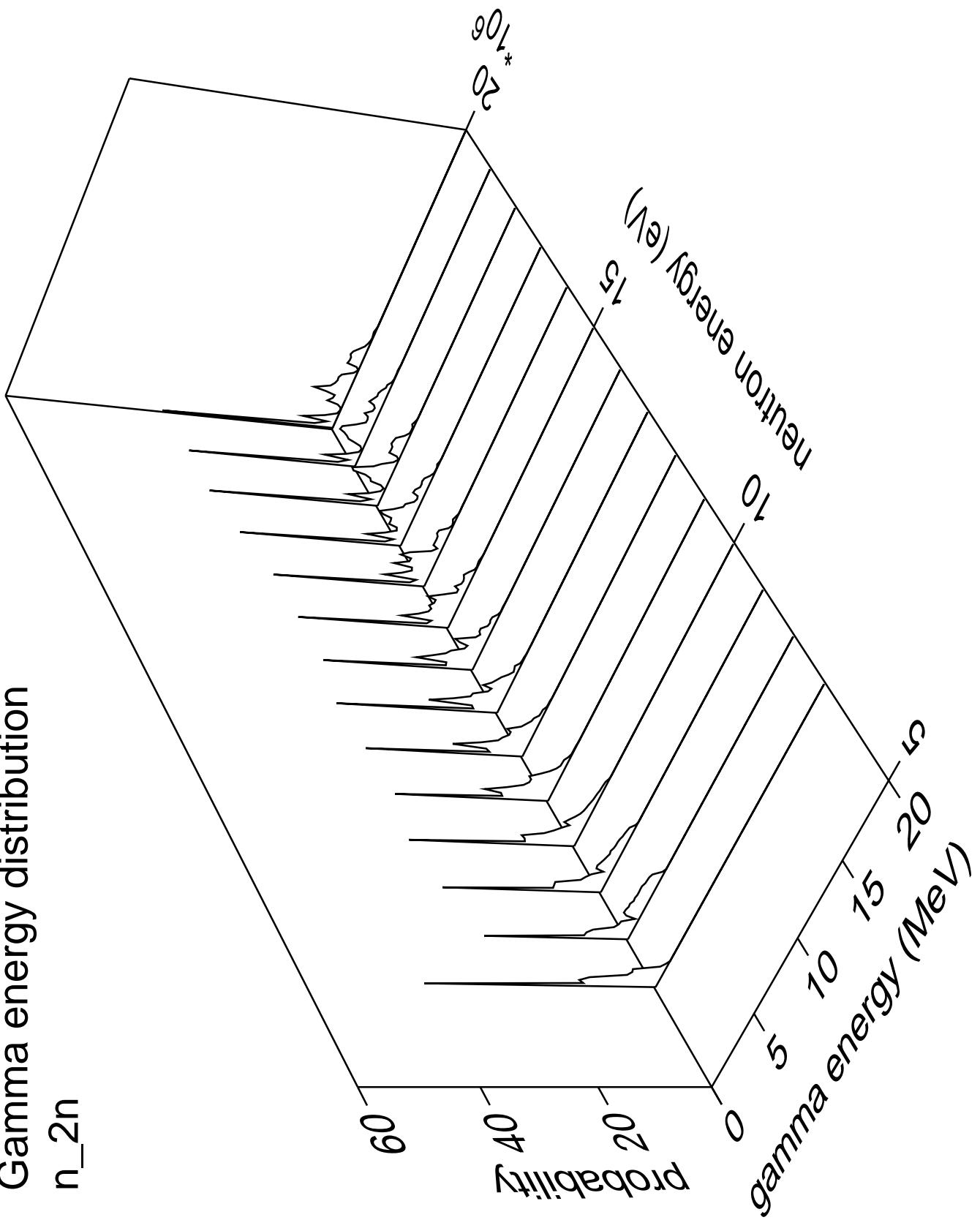
Gamma angles distribution Capture



Gamma multiplicities distribution Capture



Gamma energy distribution n_{2n}



Gamma angles distribution

n_{2n}

Probability

10^0

10^2

10^4

10^6

10^8

10^{10}

10^{12}

10^{14}

10^{16}

10^{18}

1.0

0.5

0.0

-0.5

-1.0

$\cos(\theta)$

$1.0 \quad 0.5 \quad 0.0 \quad -0.5 \quad -1.0$

neutron energy (eV)

$10^0 \quad 10^2 \quad 10^4 \quad 10^6 \quad 10^8 \quad 10^{10} \quad 10^{12} \quad 10^{14} \quad 10^{16} \quad 10^{18}$

10^2

10^4

10^6

10^8

10^{10}

10^{12}

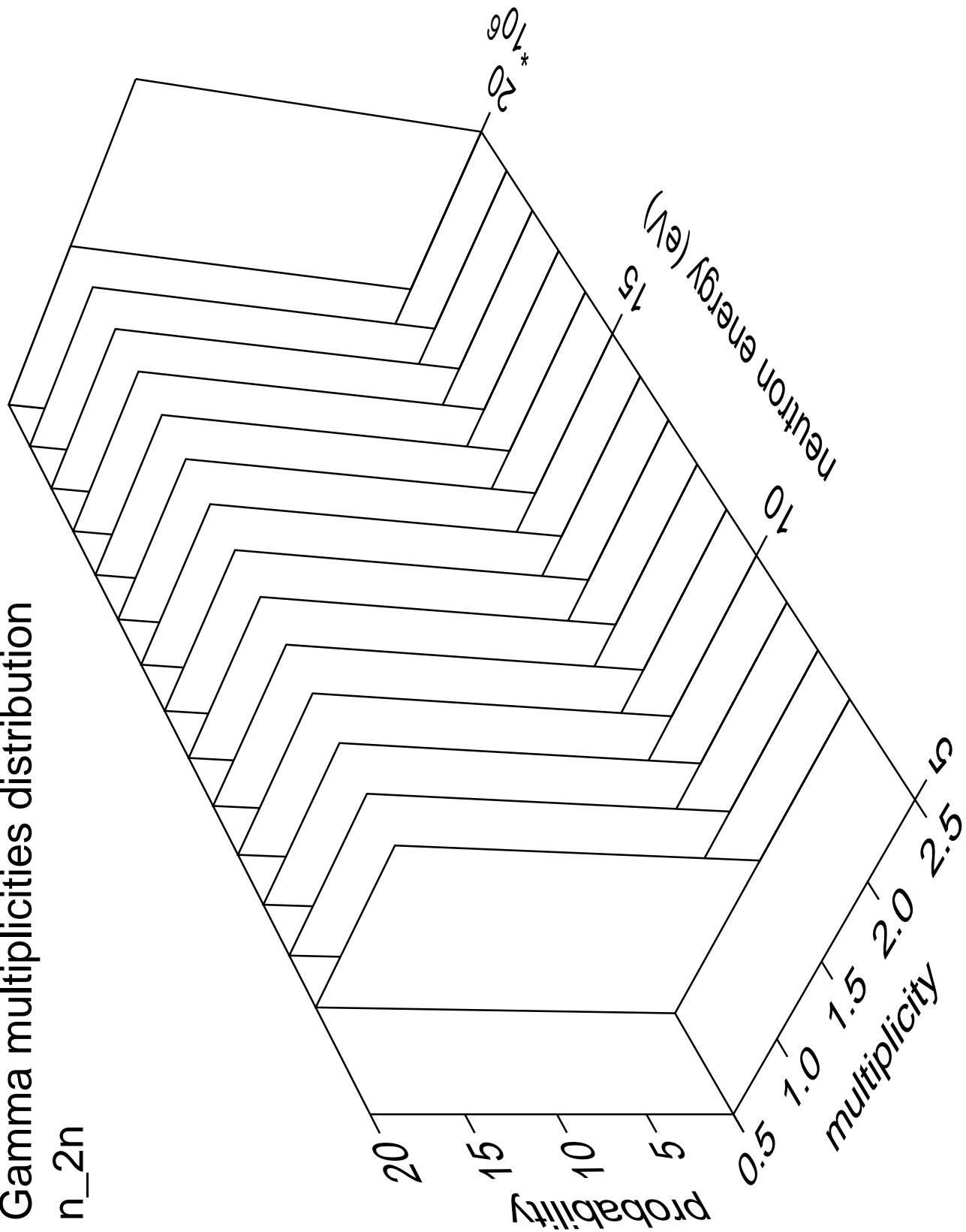
10^{14}

10^{16}

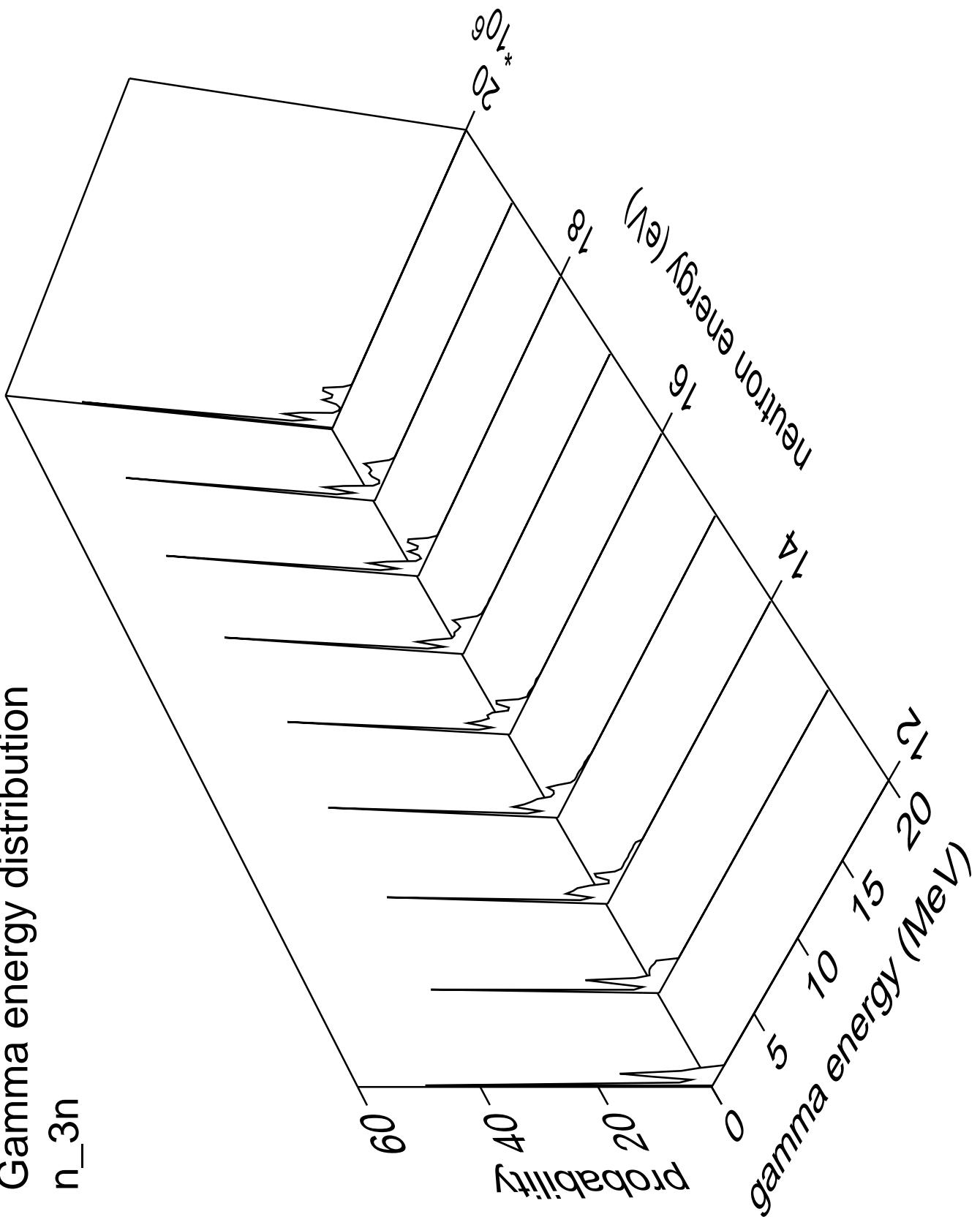
10^{18}

Gamma multiplicities distribution

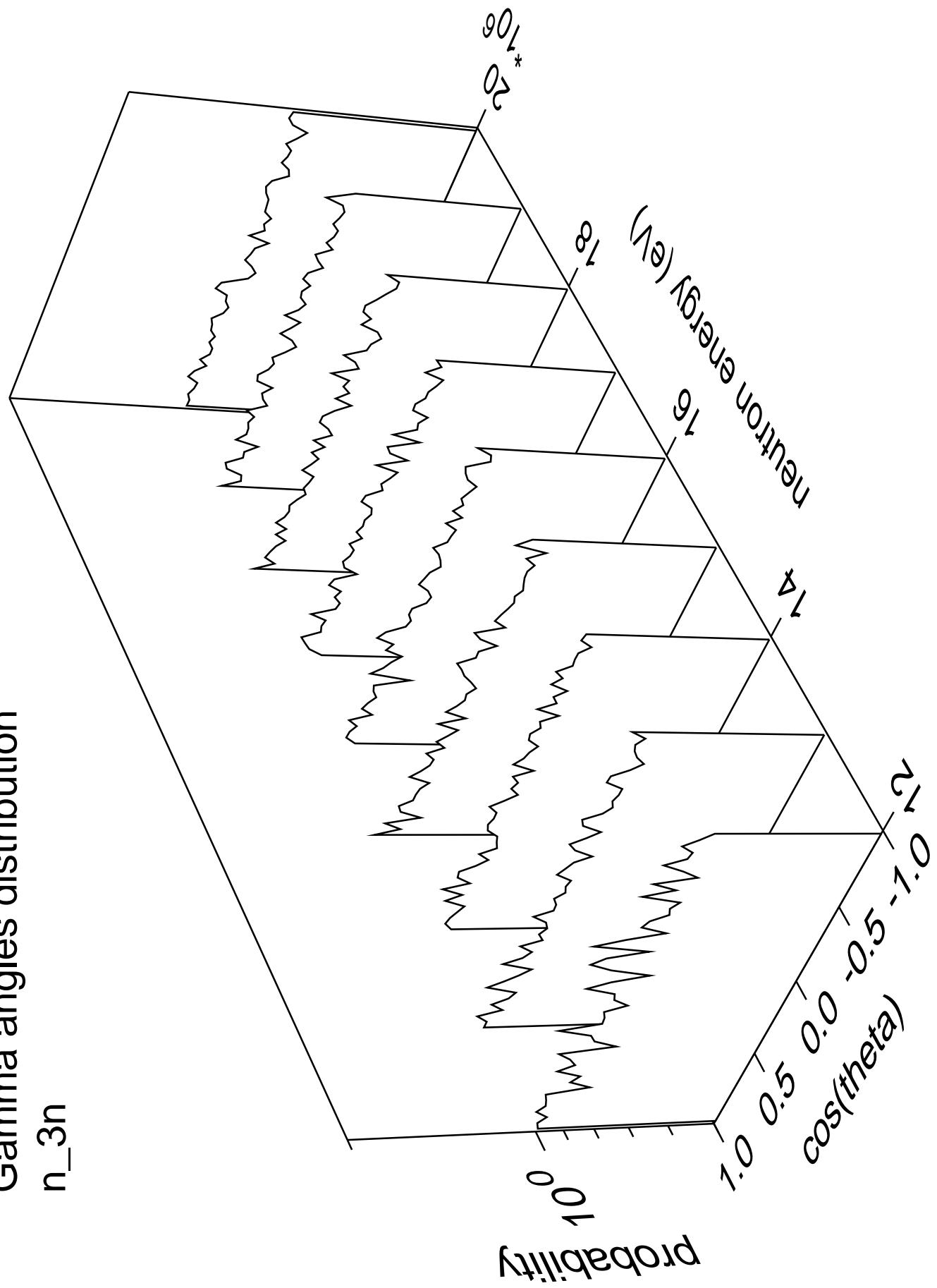
n_{2n}

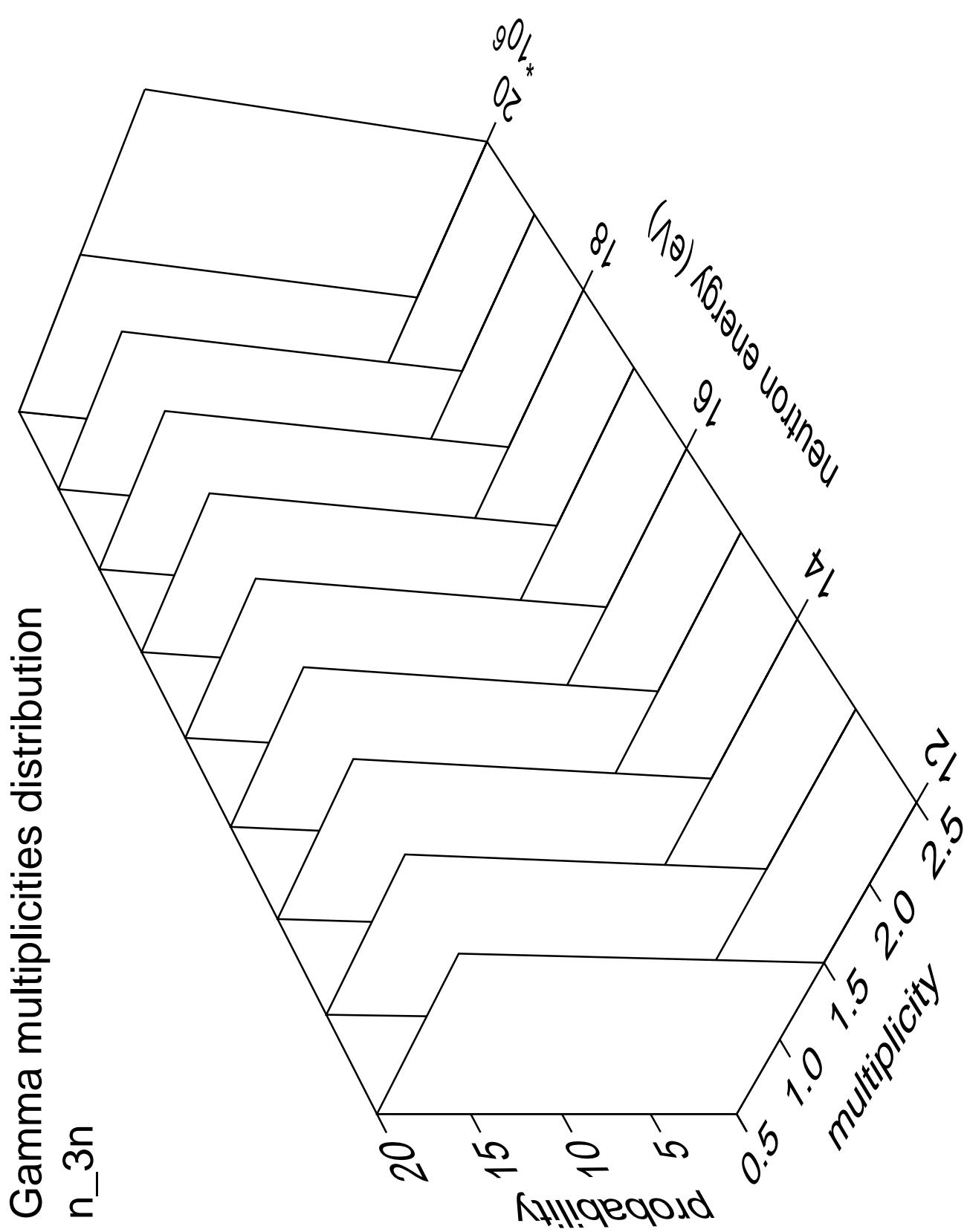


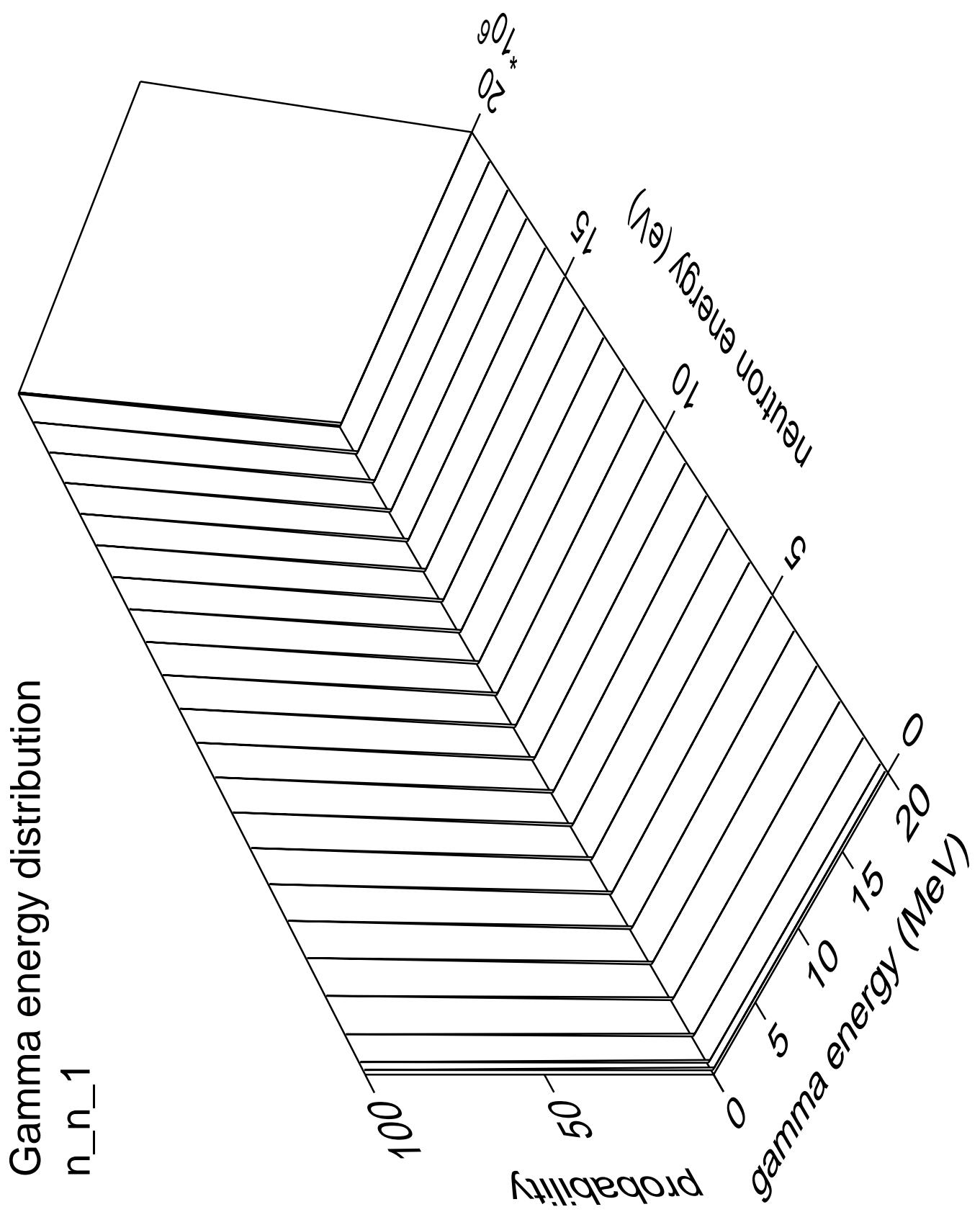
Gamma energy distribution n_{3n}



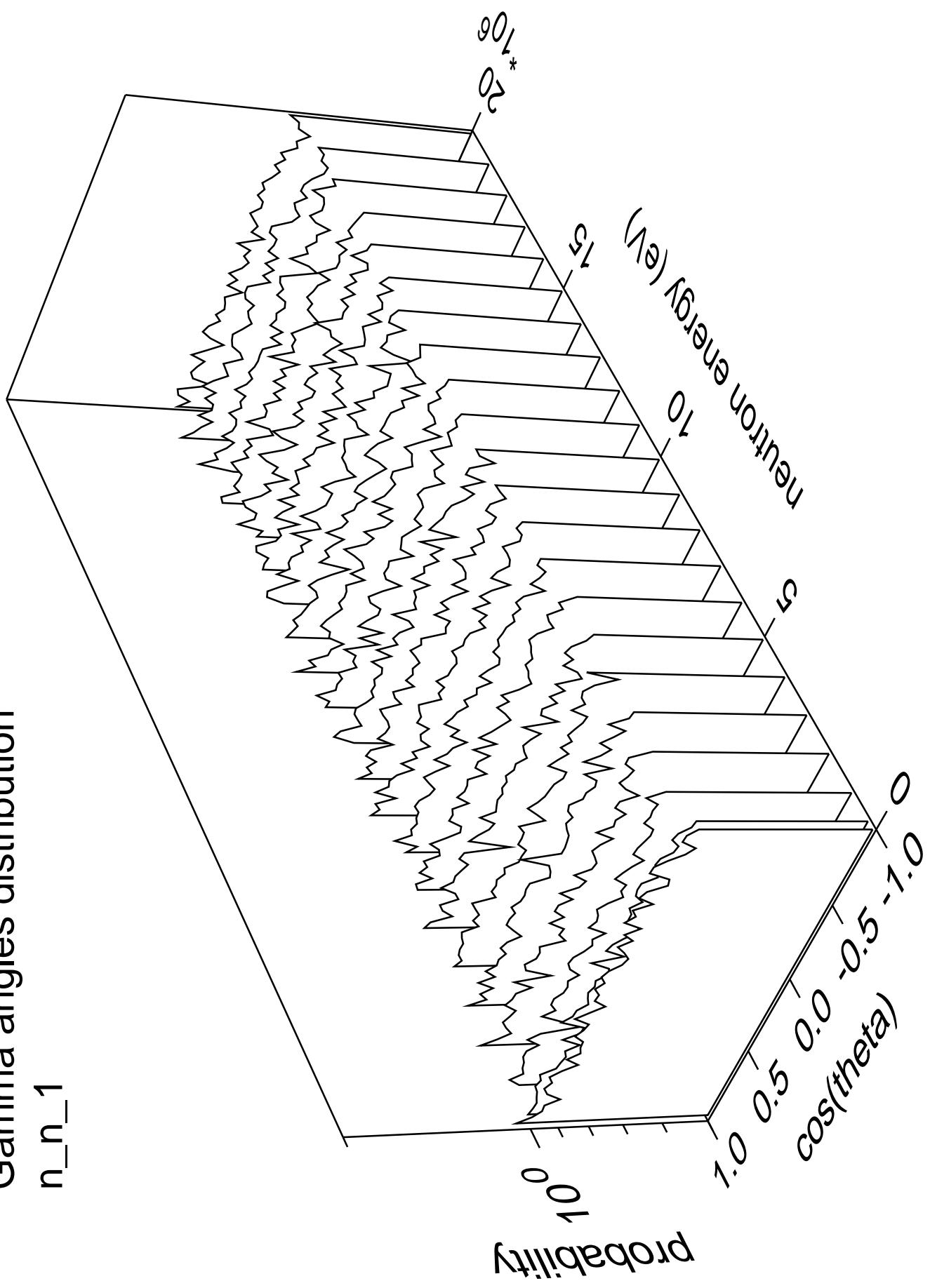
Gamma angles distribution n_{3n}



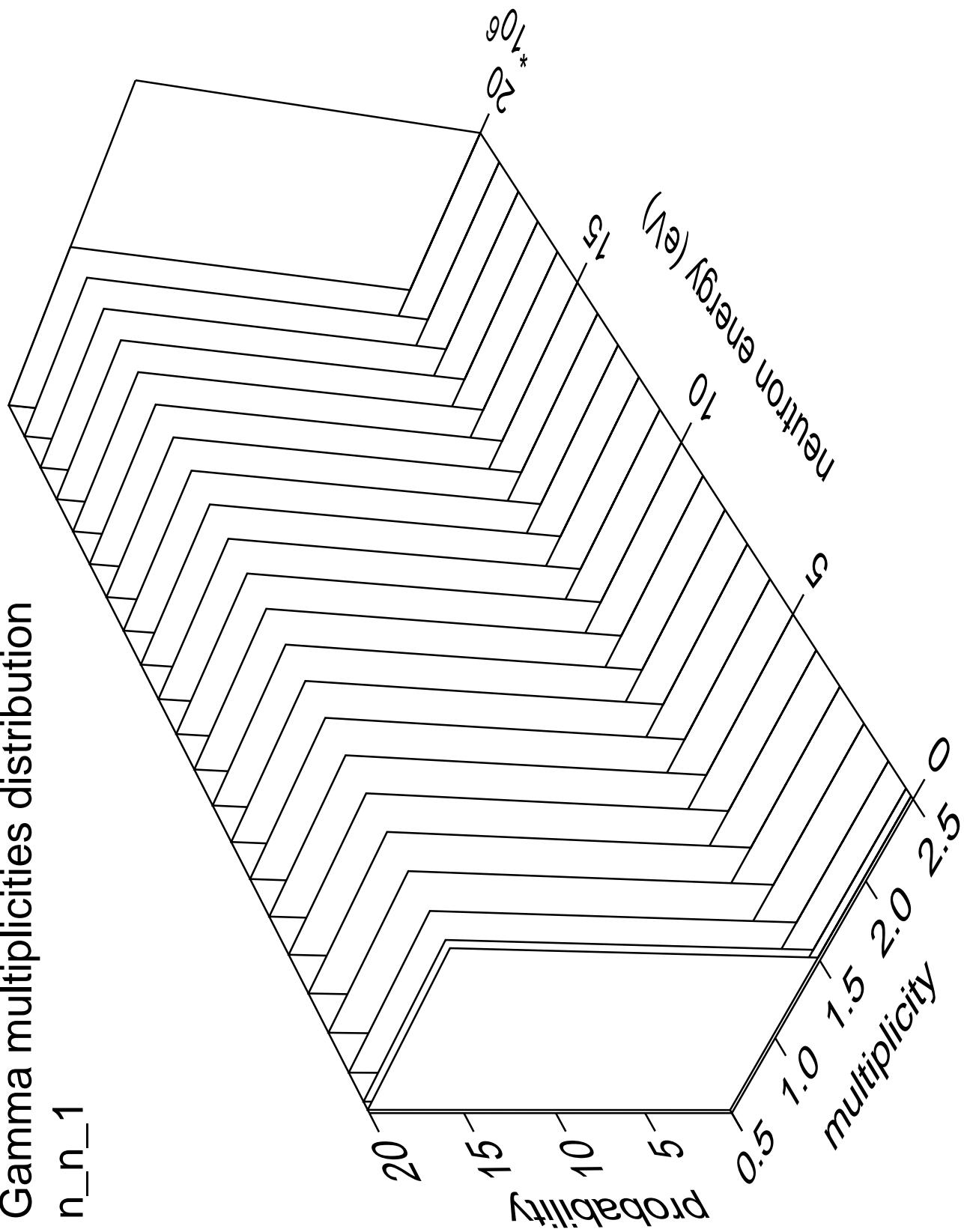


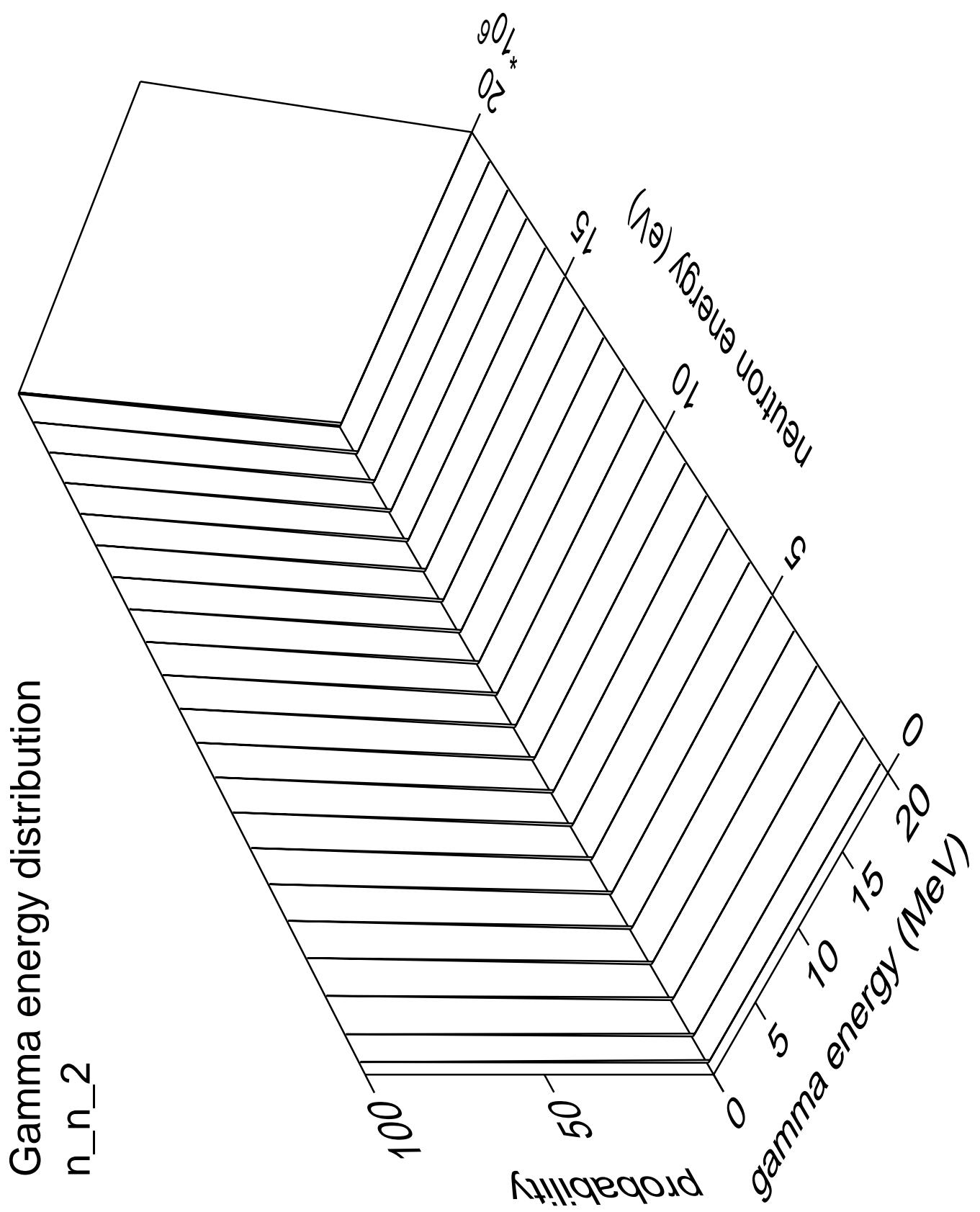


Gamma angles distribution



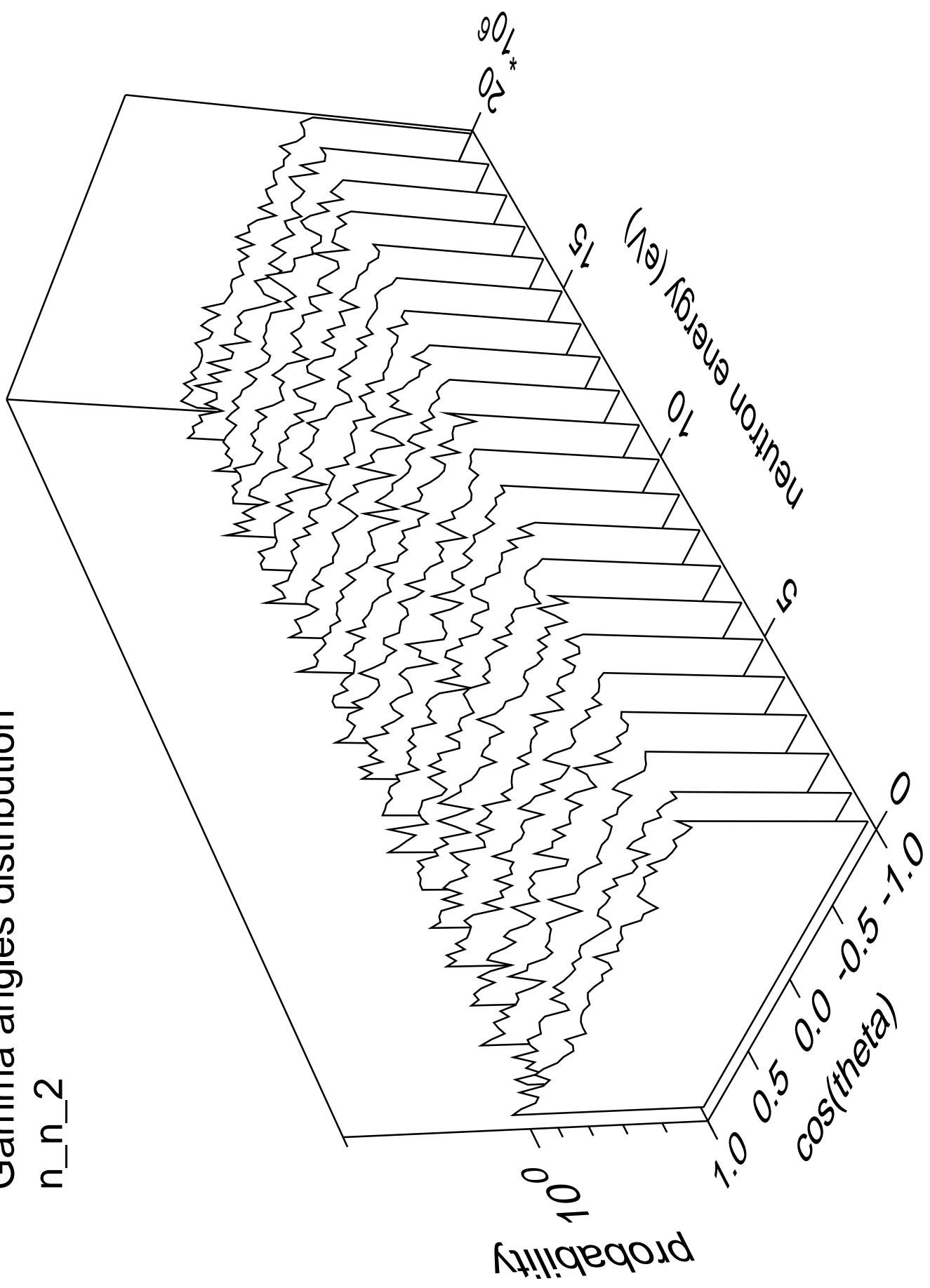
Gamma multiplicities distribution



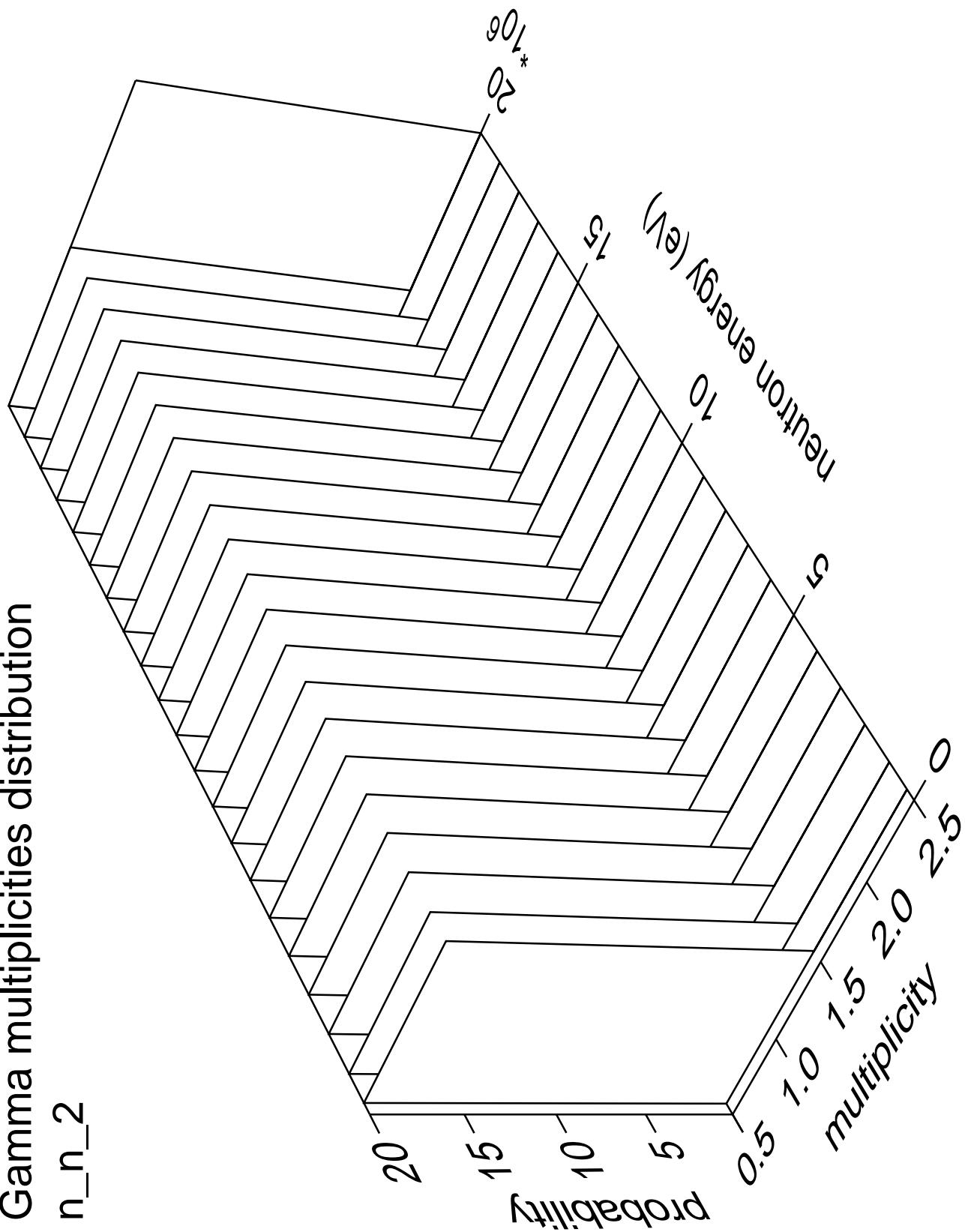


Gamma angles distribution

n_n_2

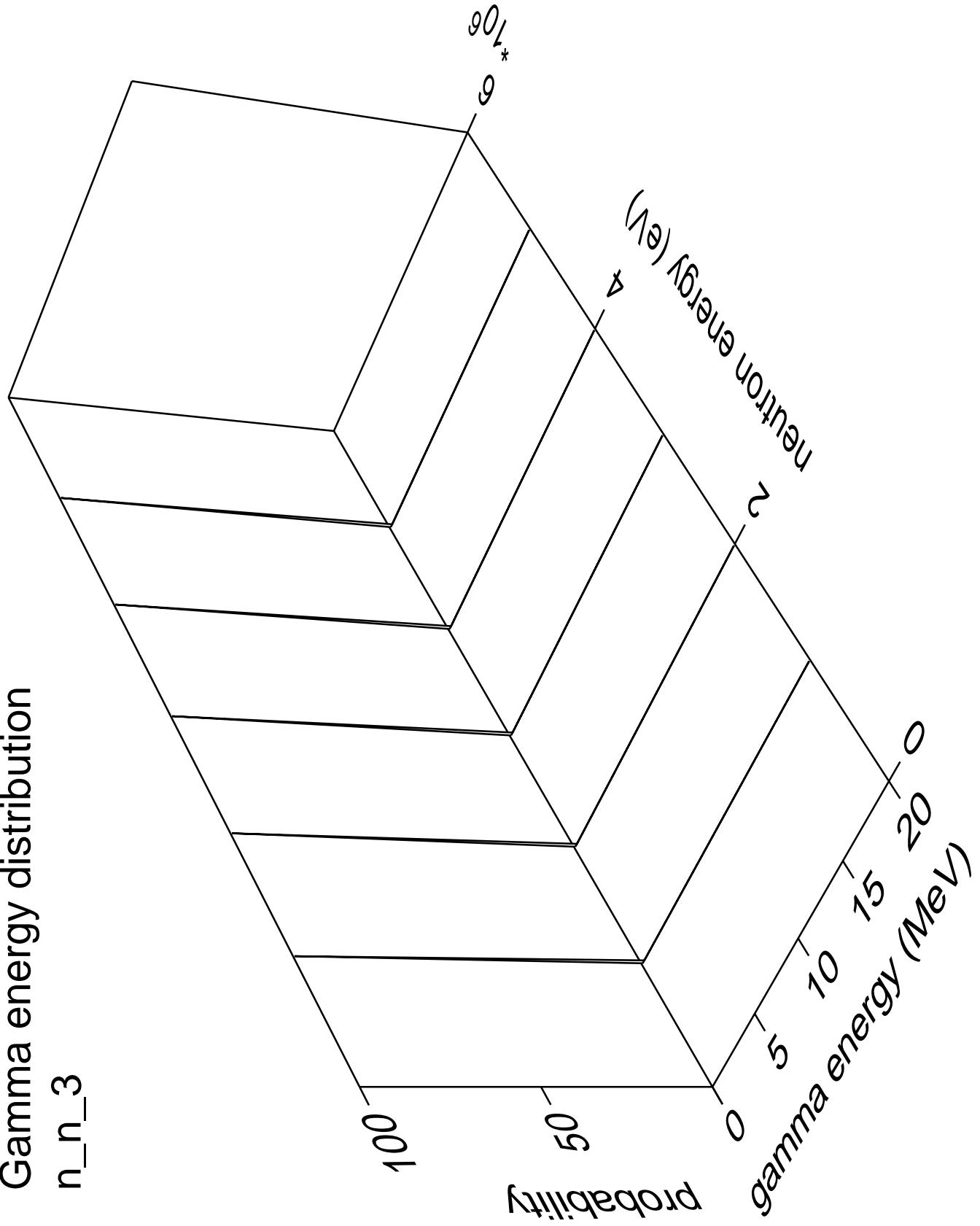


Gamma multiplicities distribution



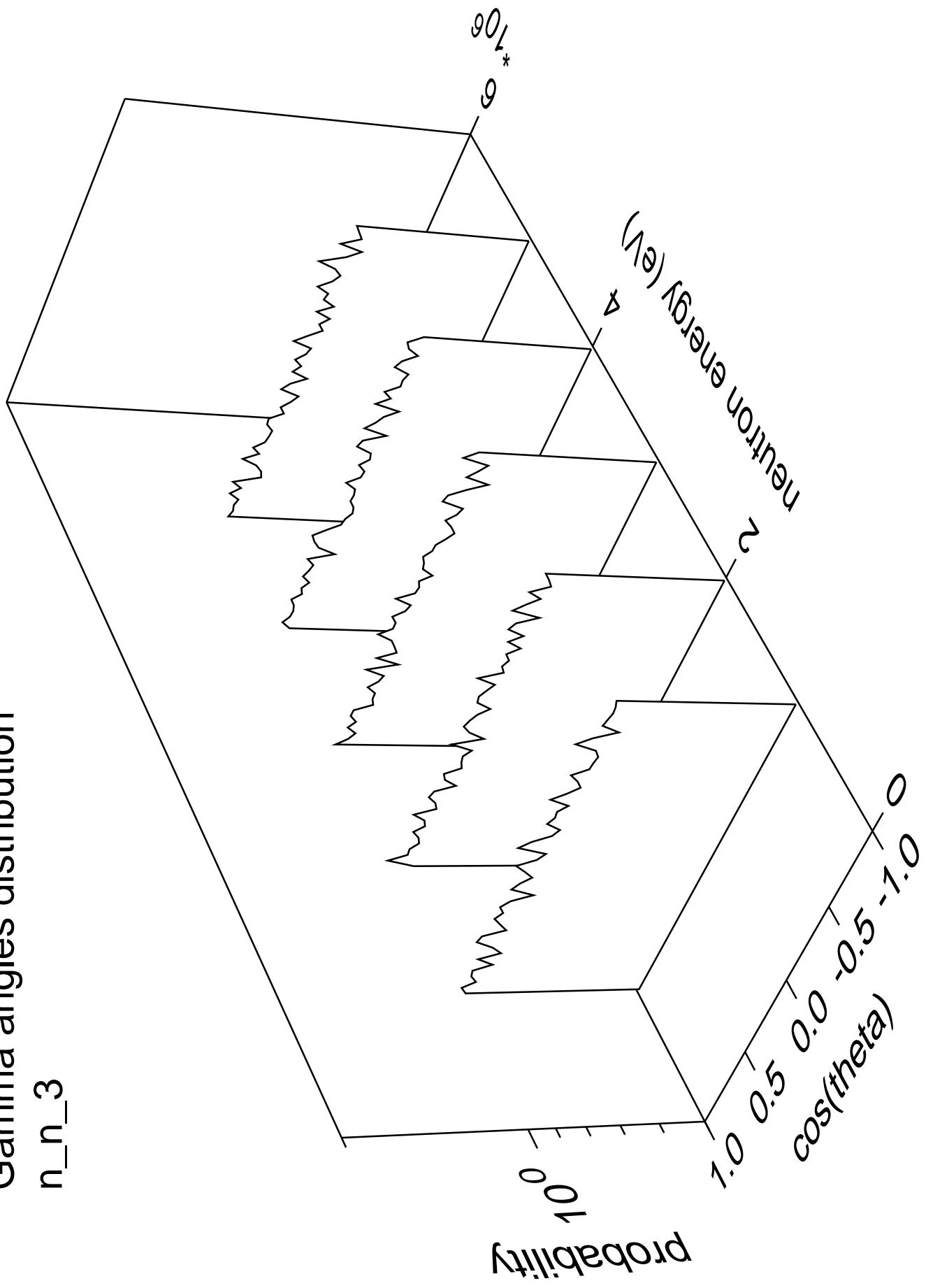
Gamma energy distribution

n_n_3



Gamma angles distribution

n_n_3



Gamma multiplicities distribution

n_n_3

Probability

0.5 1.0 1.5 2.0 2.5

multiplicity

0 0.5 1.0 1.5 2.0 2.5

Neutron energy (eV)

$\times 10^6$

0

4

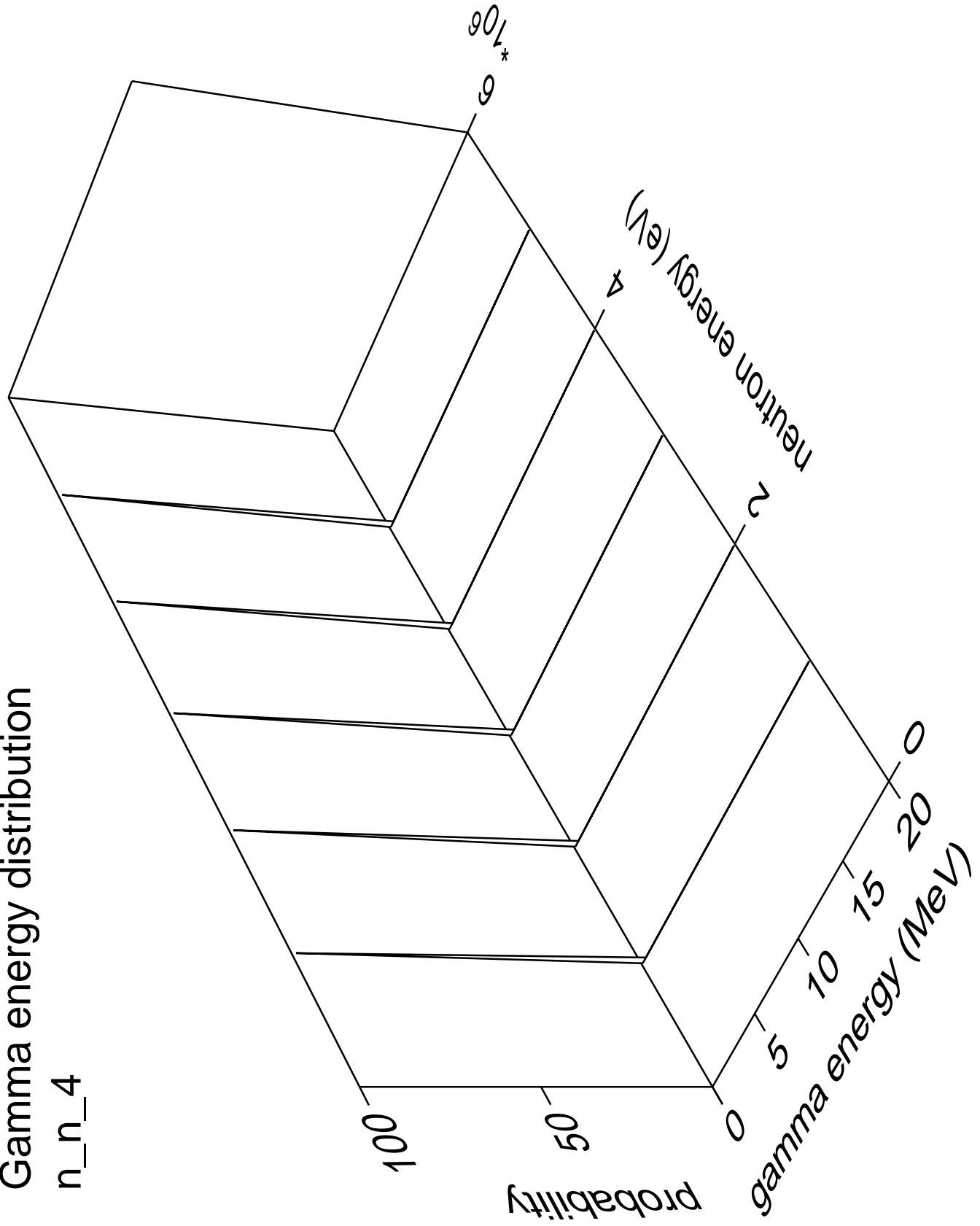
8

12

16

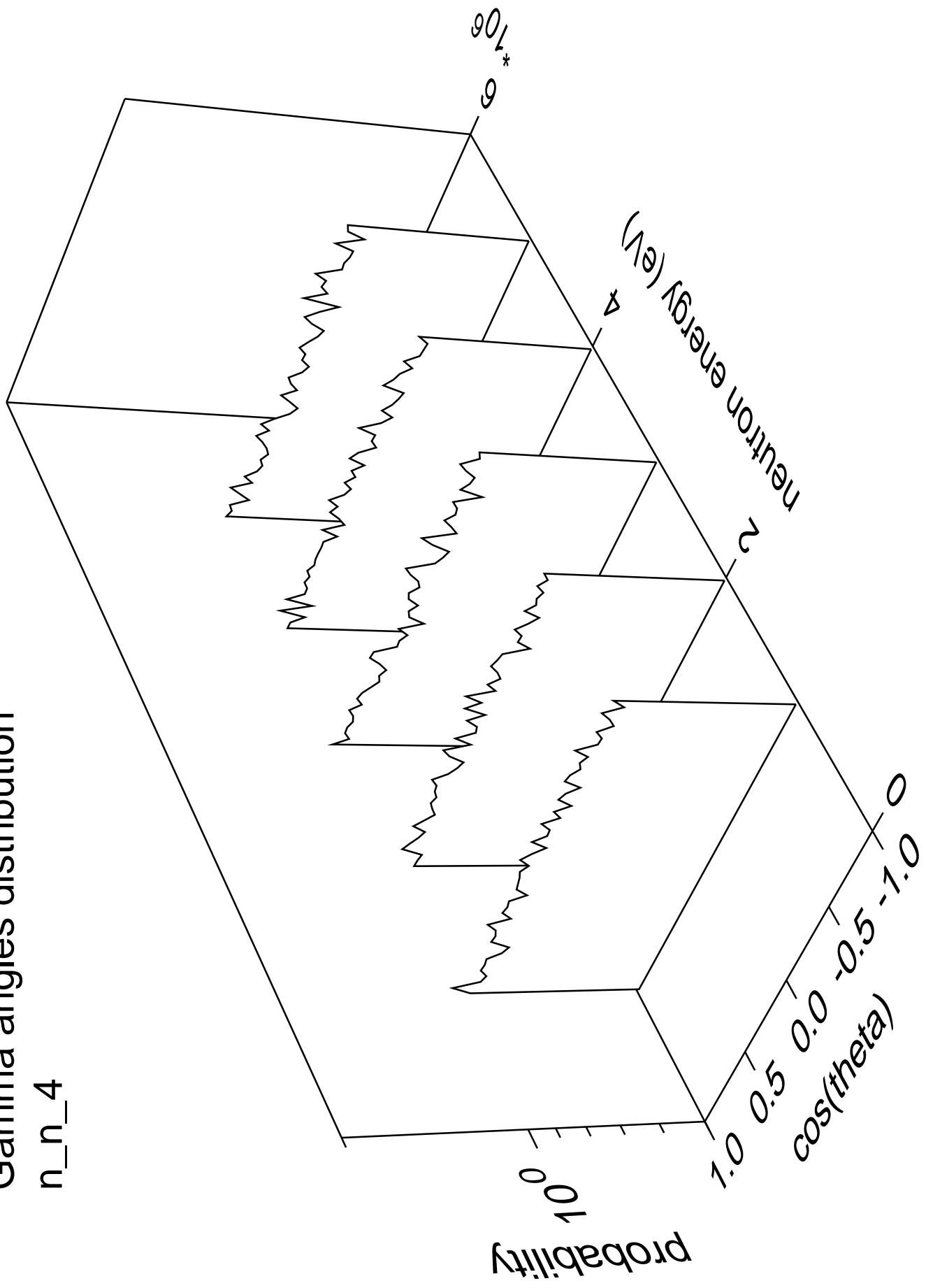
20

Gamma energy distribution n_n_4

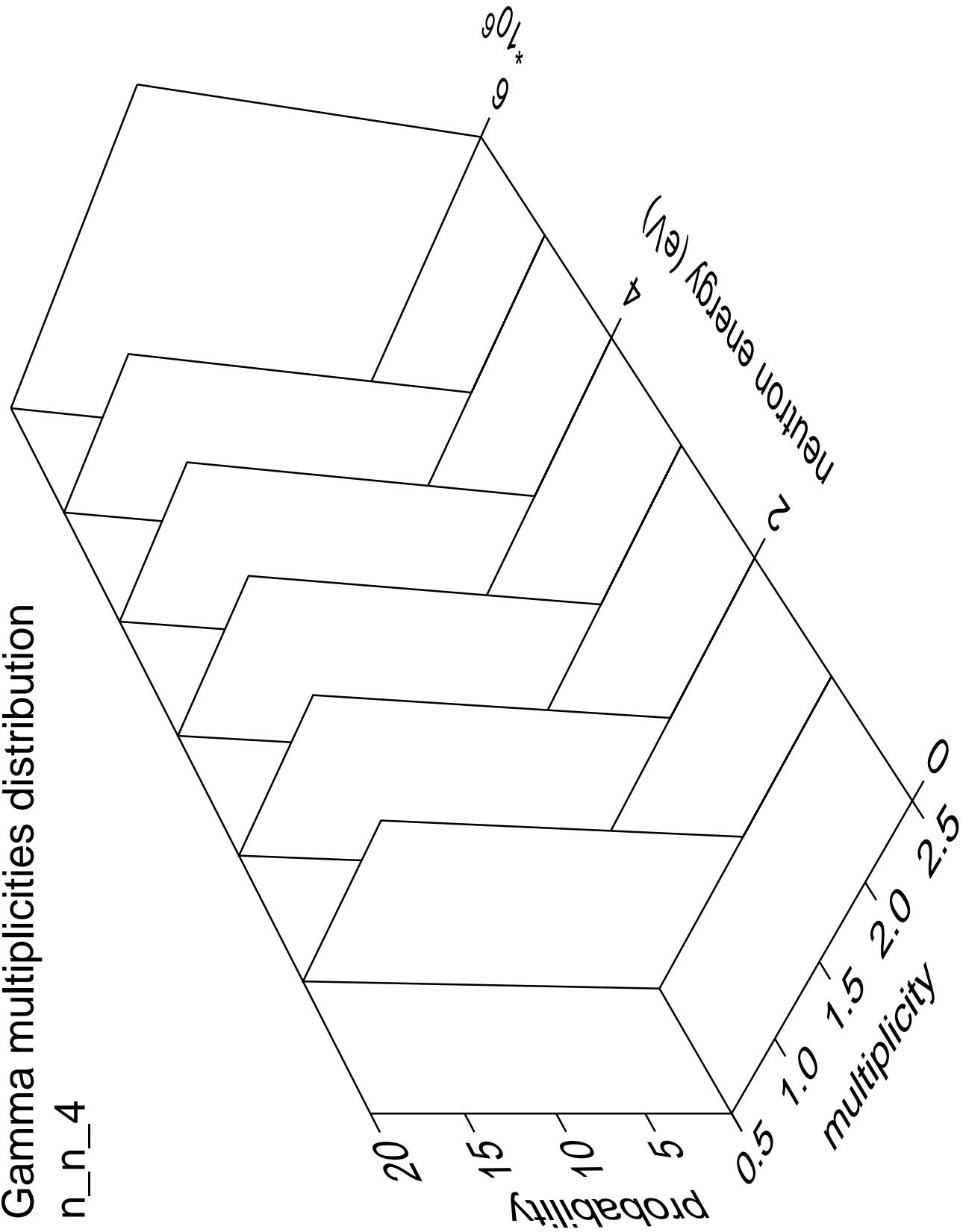


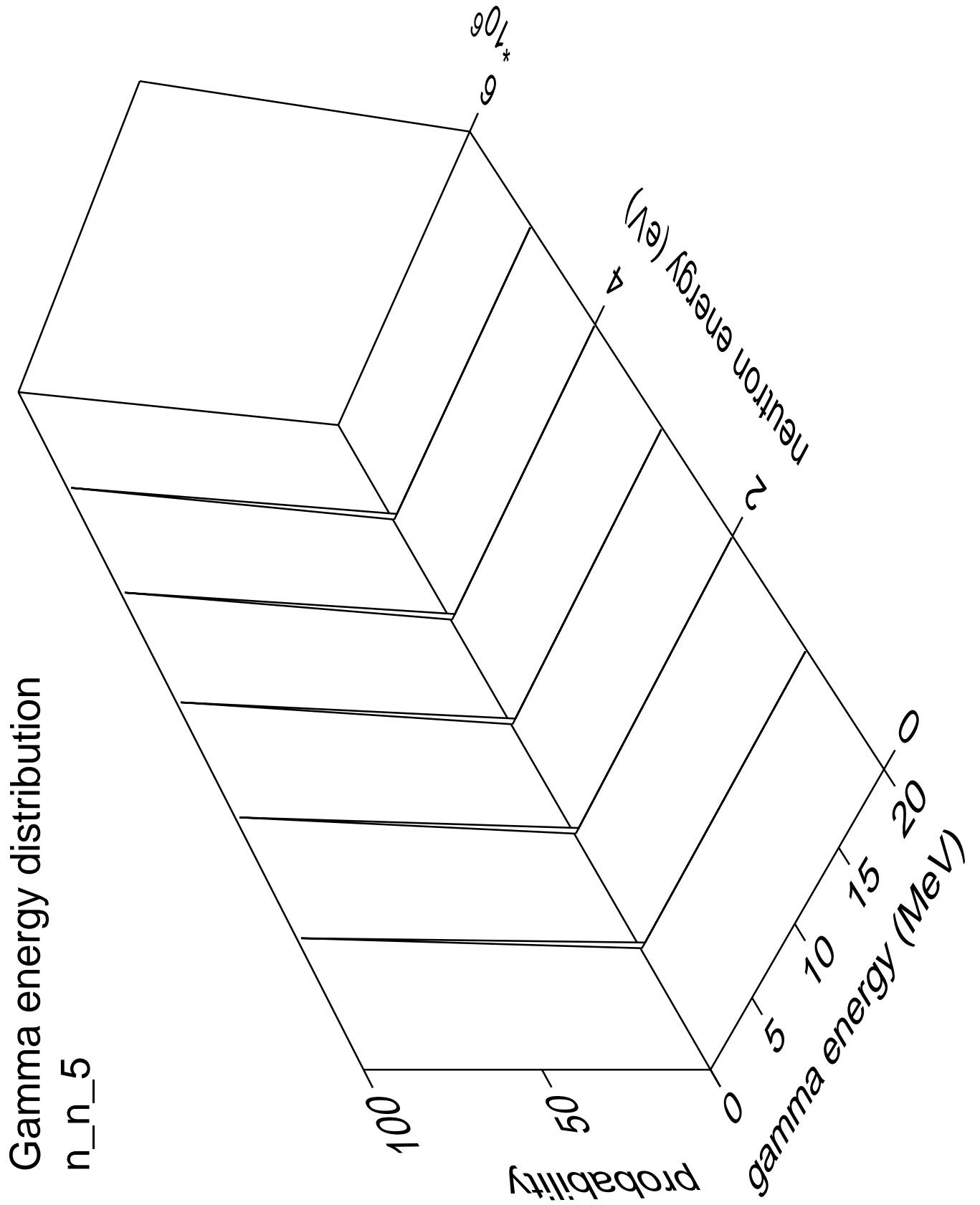
Gamma angles distribution

n_n_4



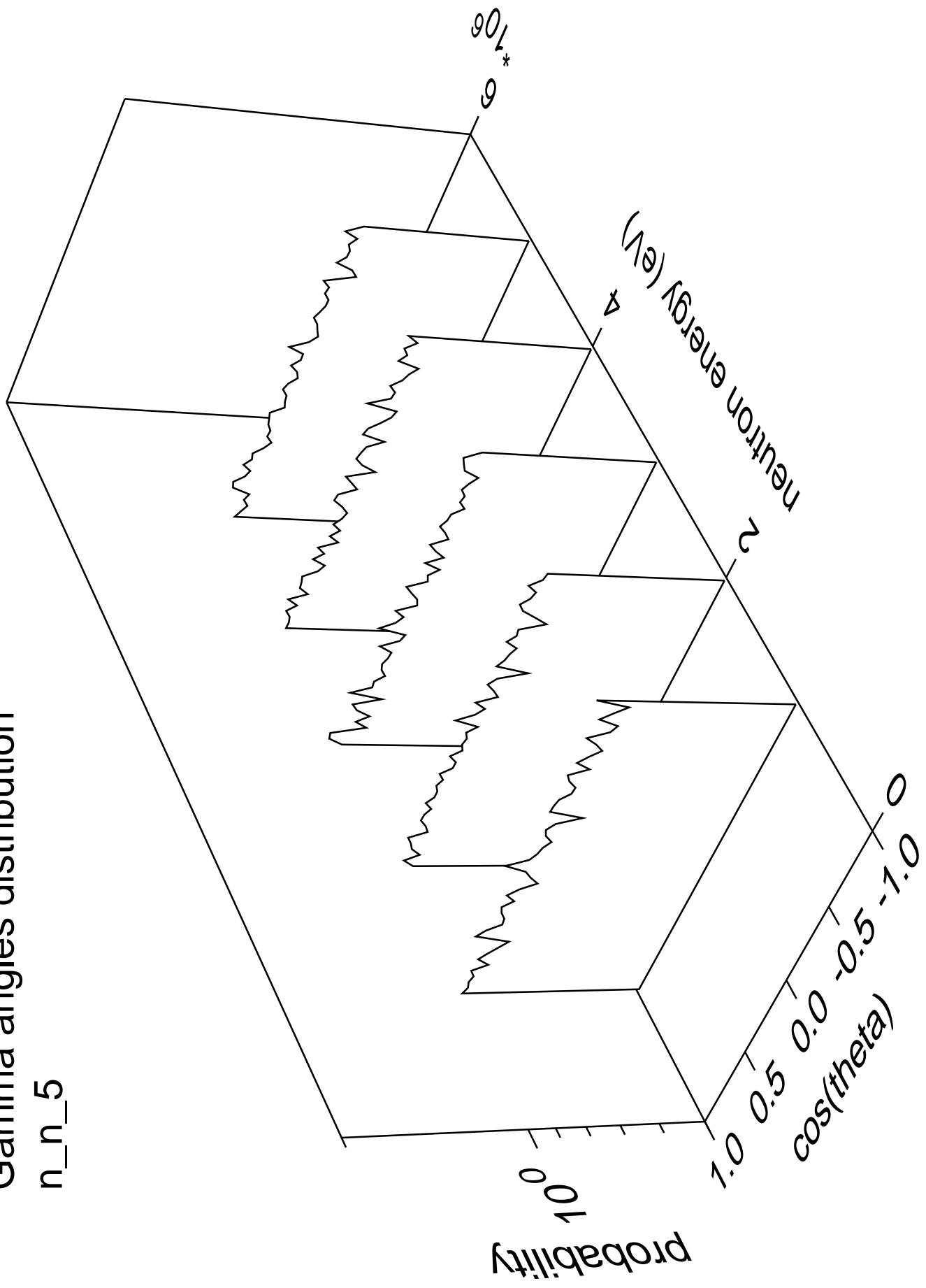
Gamma multiplicities distribution





Gamma angles distribution

n_n_5



Gamma multiplicities distribution

n_n_5

Probability

0.5 1.0 1.5 2.0 2.5

multiplicity

0

0.5

1.0

1.5

2.0

2.5

3.0

3.5

4.0

4.5

5.0

5.5

6.0

6.5

7.0

7.5

8.0

8.5

9.0

9.5

10.0

10.5

11.0

11.5

12.0

12.5

13.0

13.5

14.0

14.5

15.0

15.5

16.0

16.5

17.0

17.5

18.0

18.5

19.0

19.5

20.0

Neutron energy (eV)

$\times 10^6$

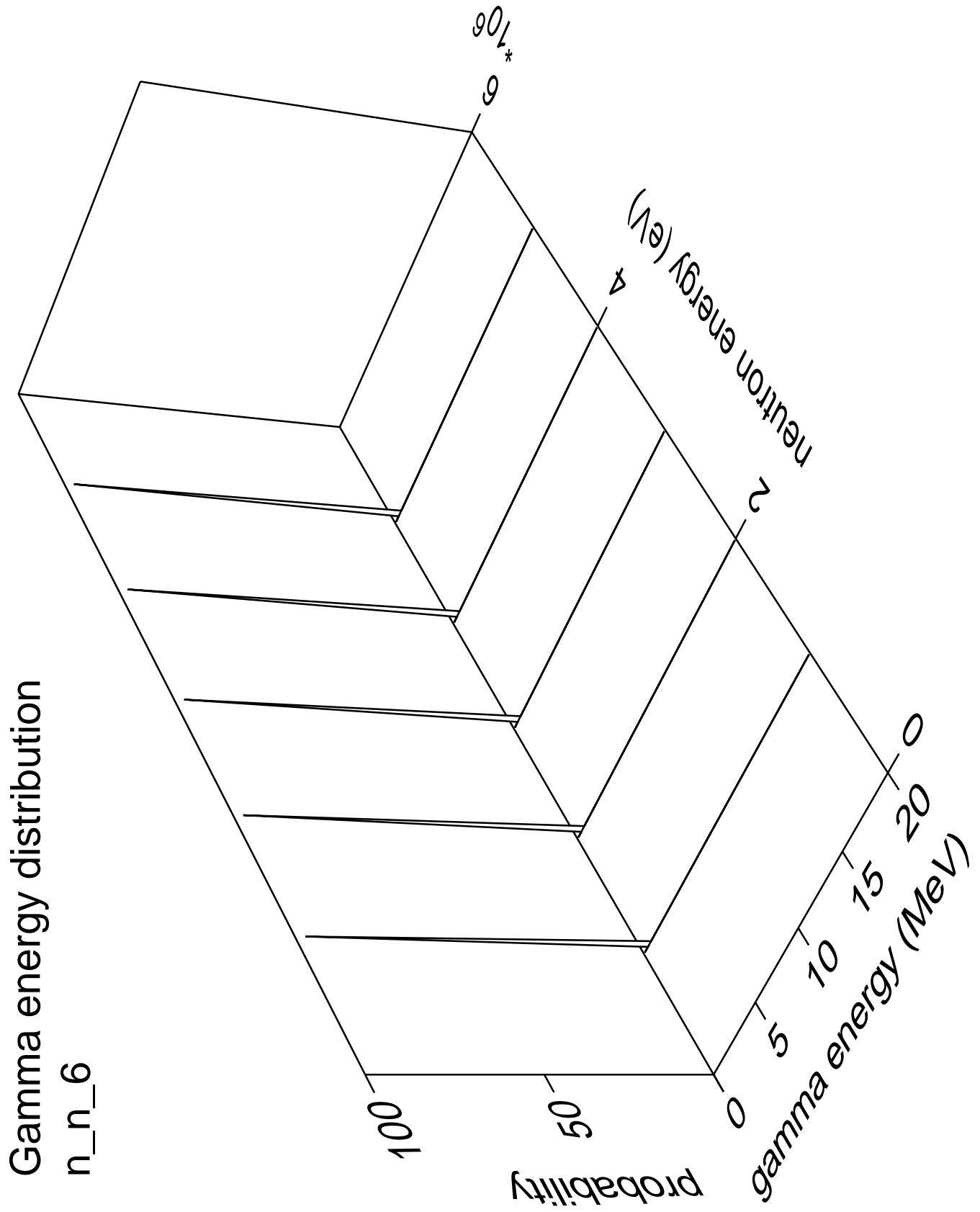
6

0

4

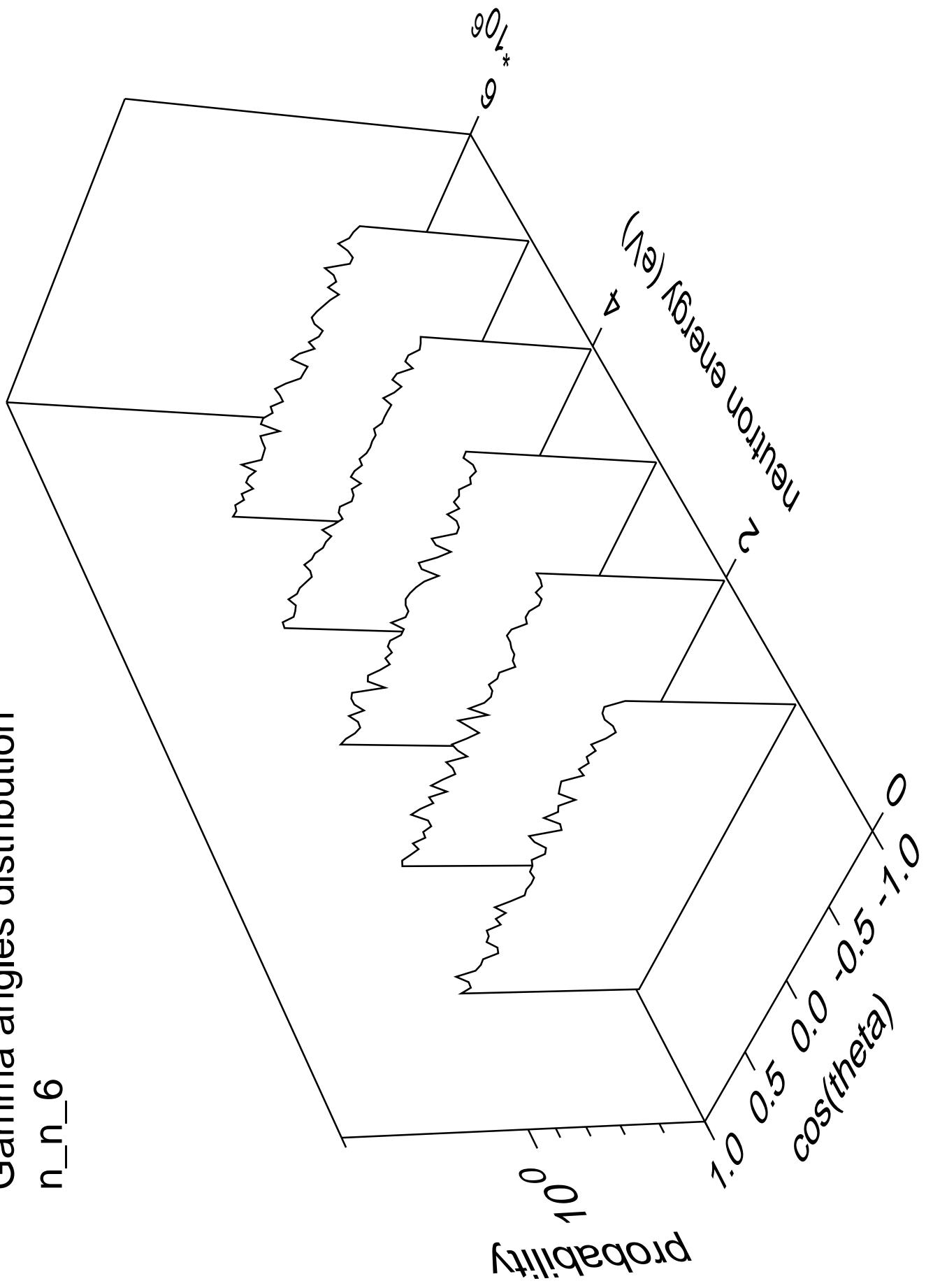
2

0

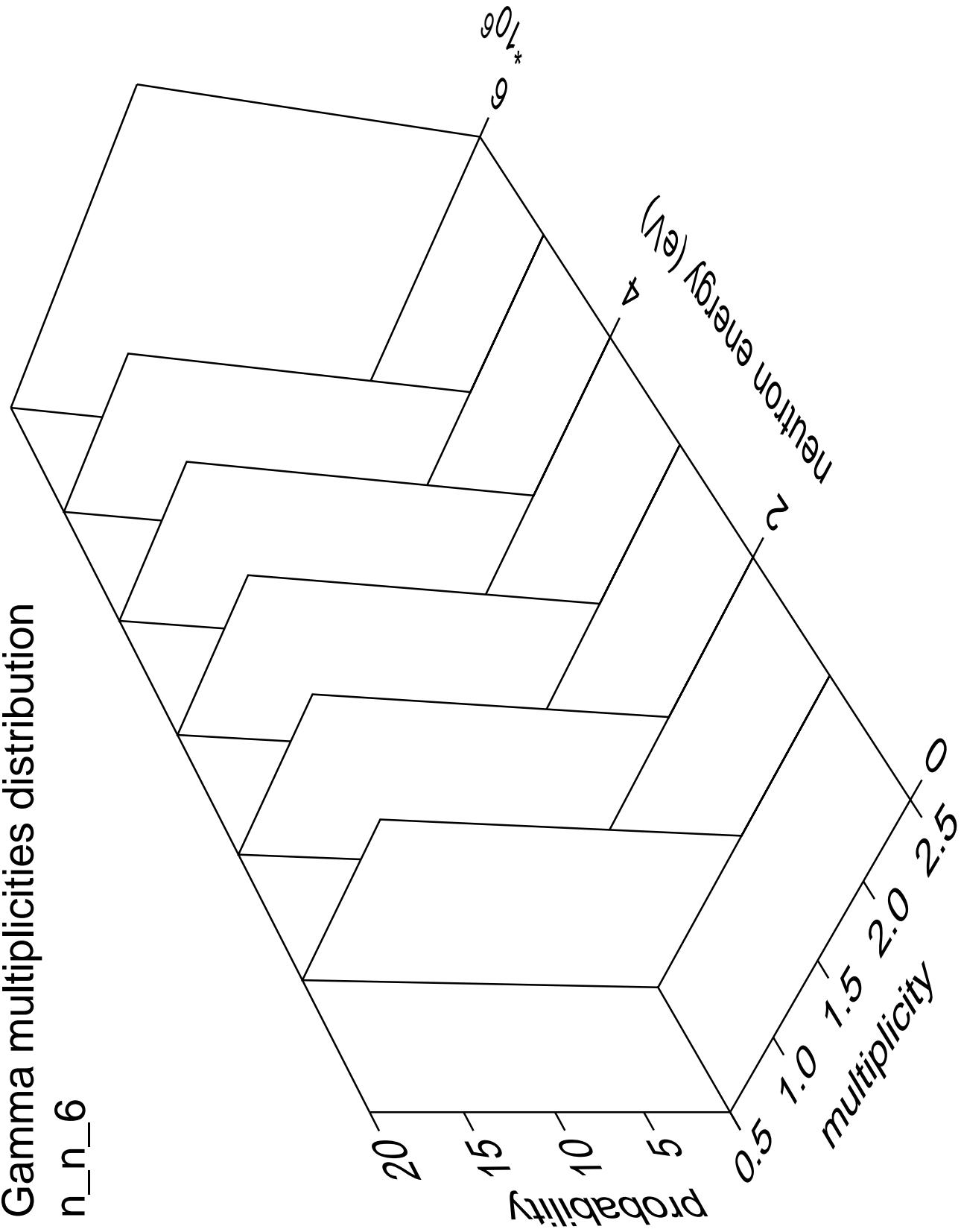


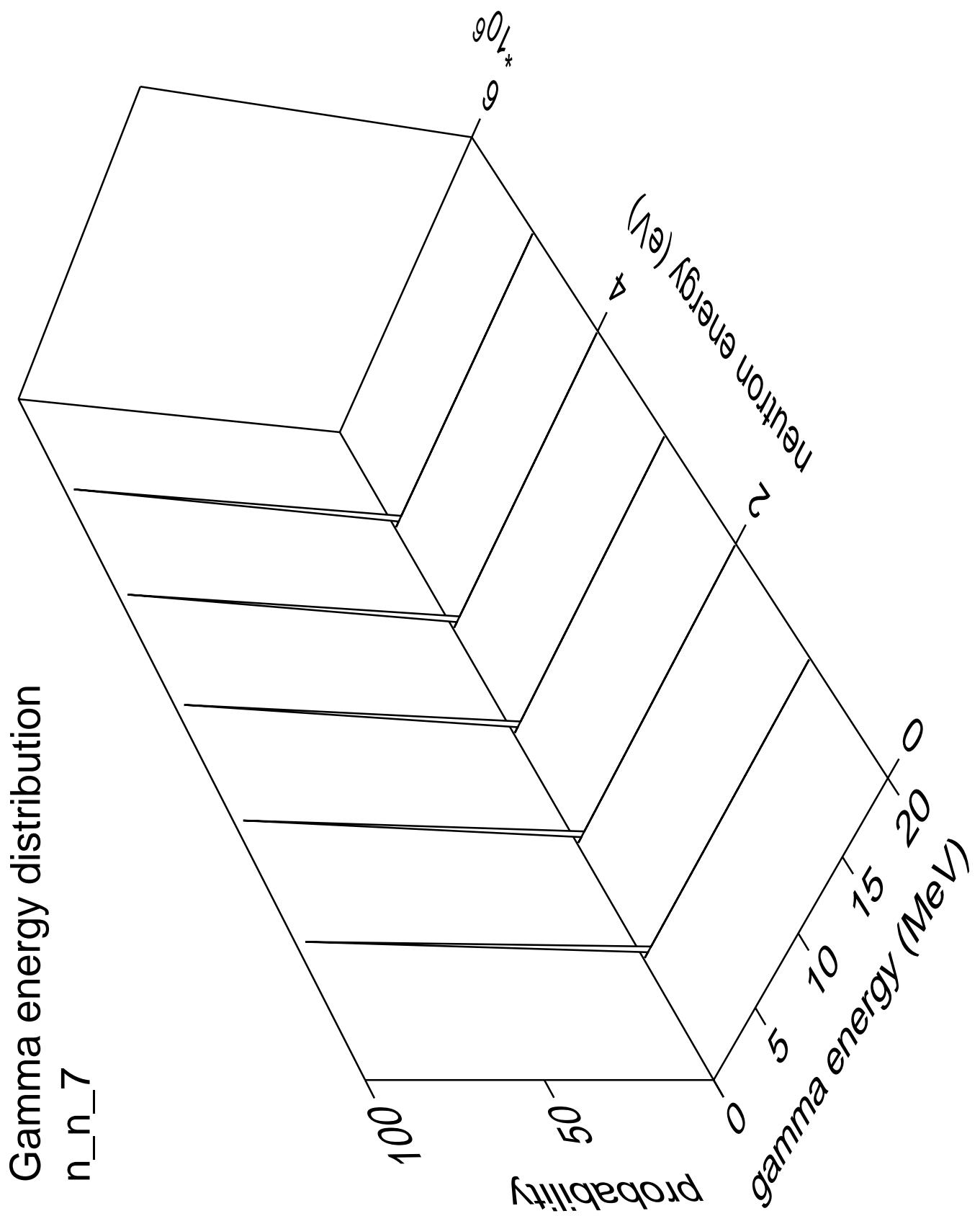
Gamma angles distribution

n_n_6



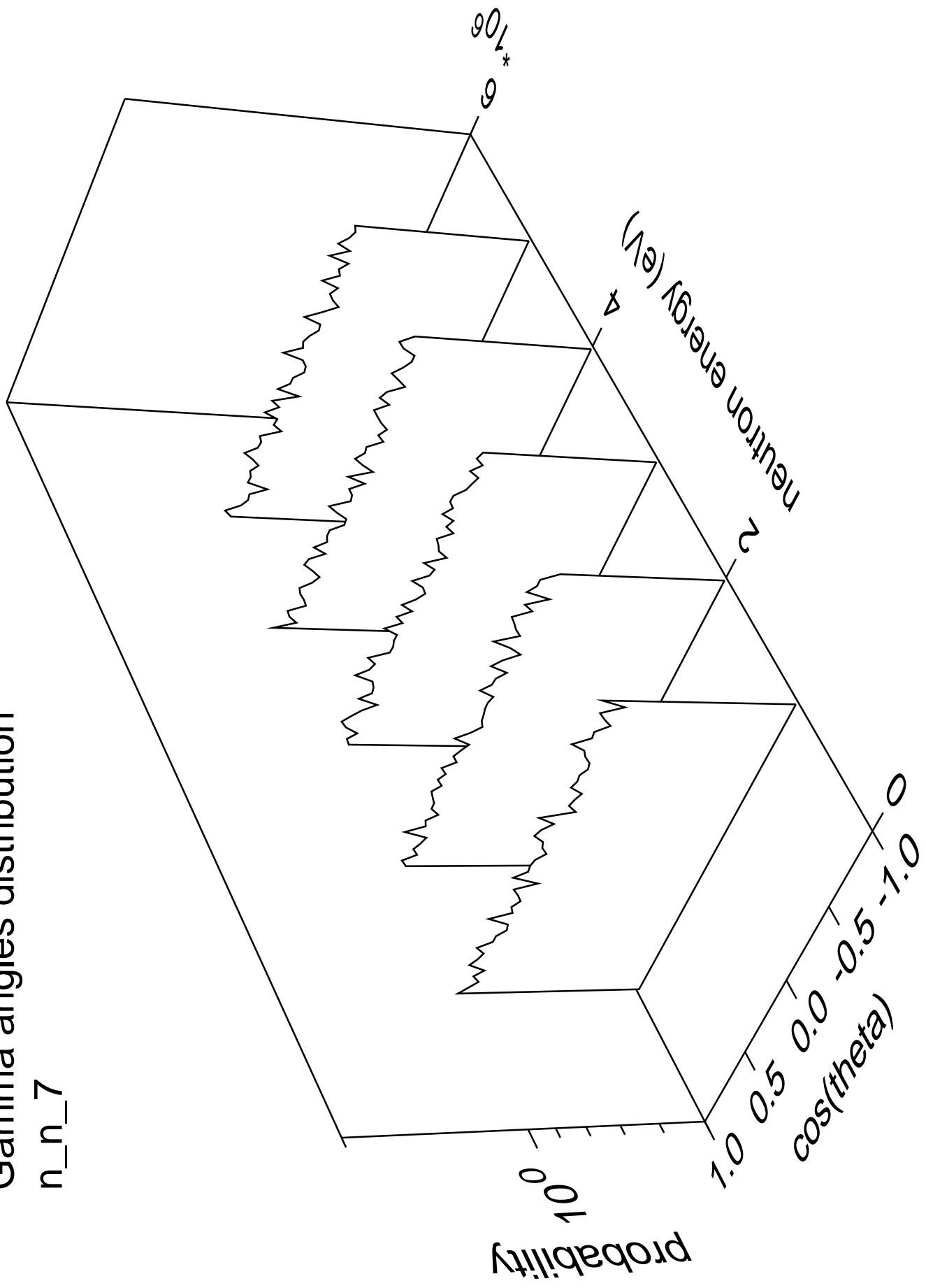
Gamma multiplicities distribution





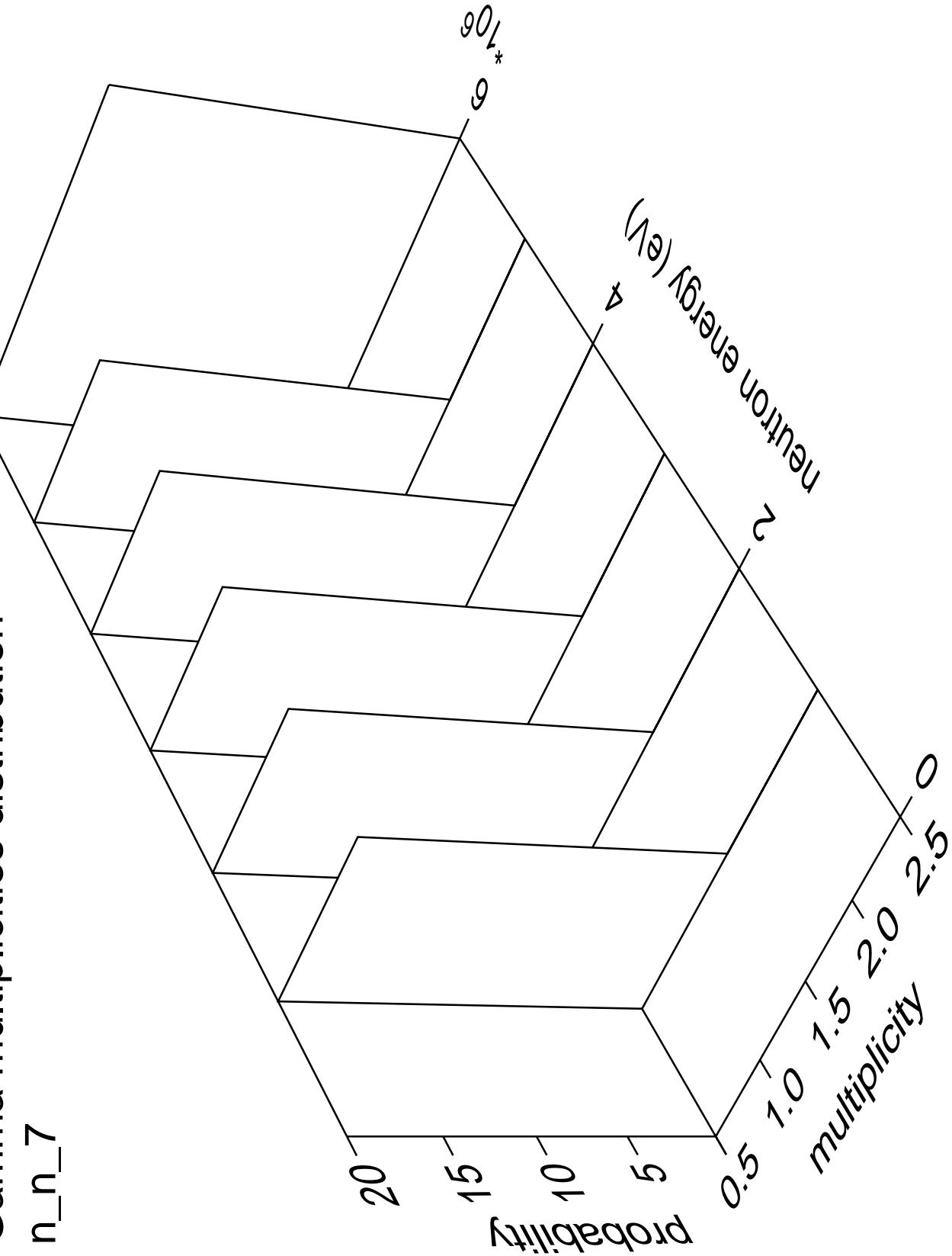
Gamma angles distribution

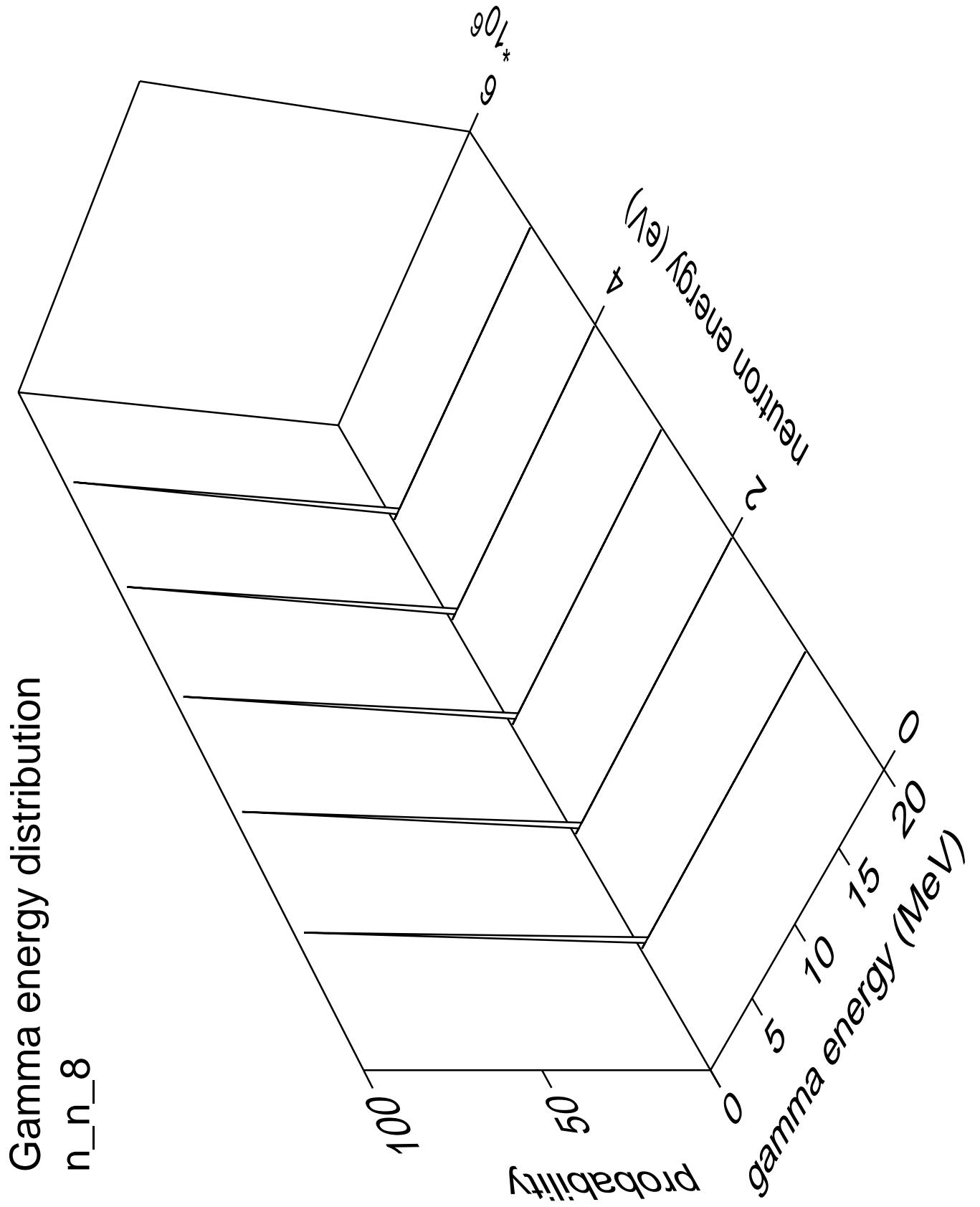
n_n_7



Gamma multiplicities distribution

n_n_7





Gamma angles distribution

n_n_8

Probability

10^0

10^6

6

4

2

0

neutron energy (eV)

$\cos(\theta)$

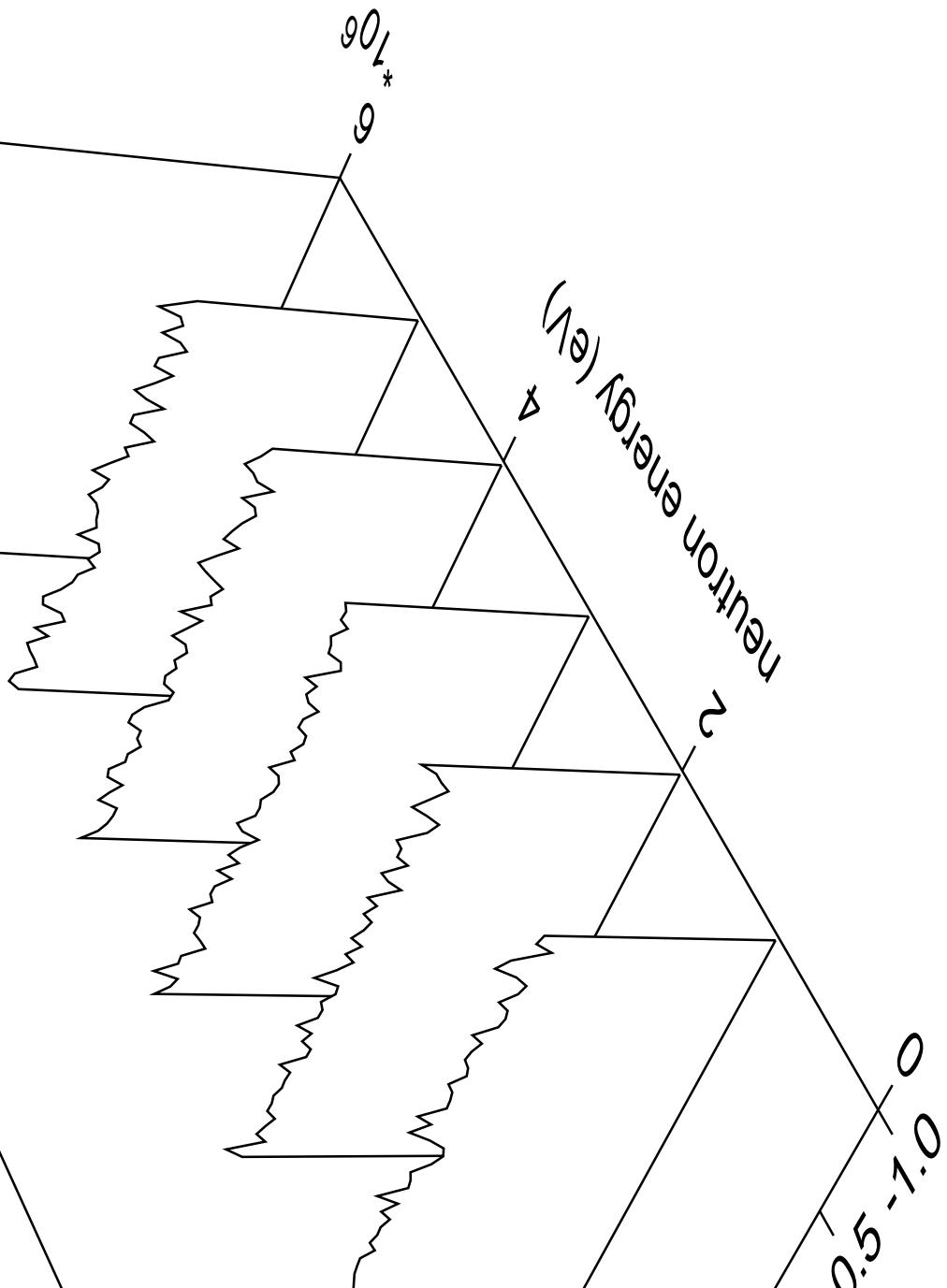
1.0

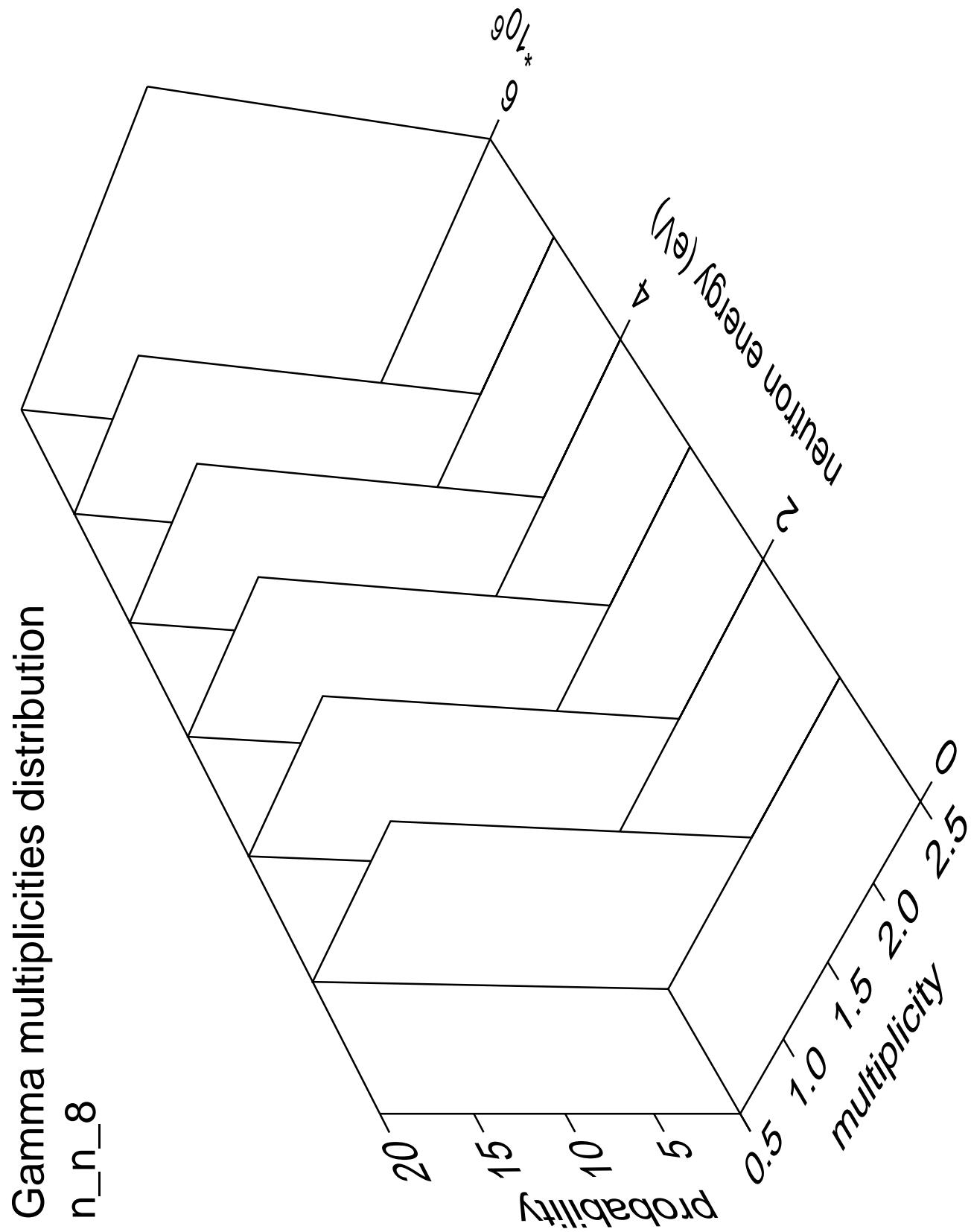
0.5

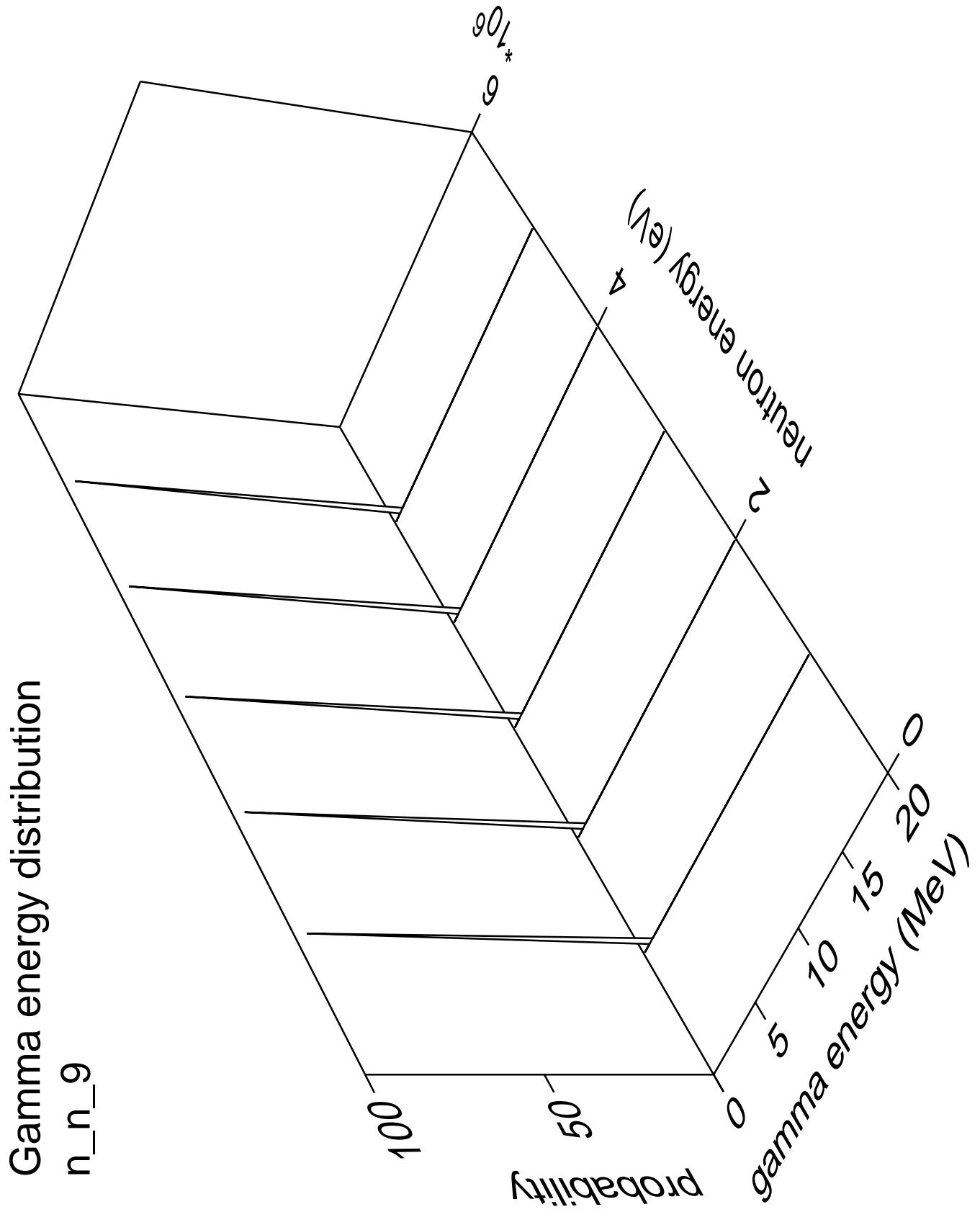
0.0

-0.5

-1.0

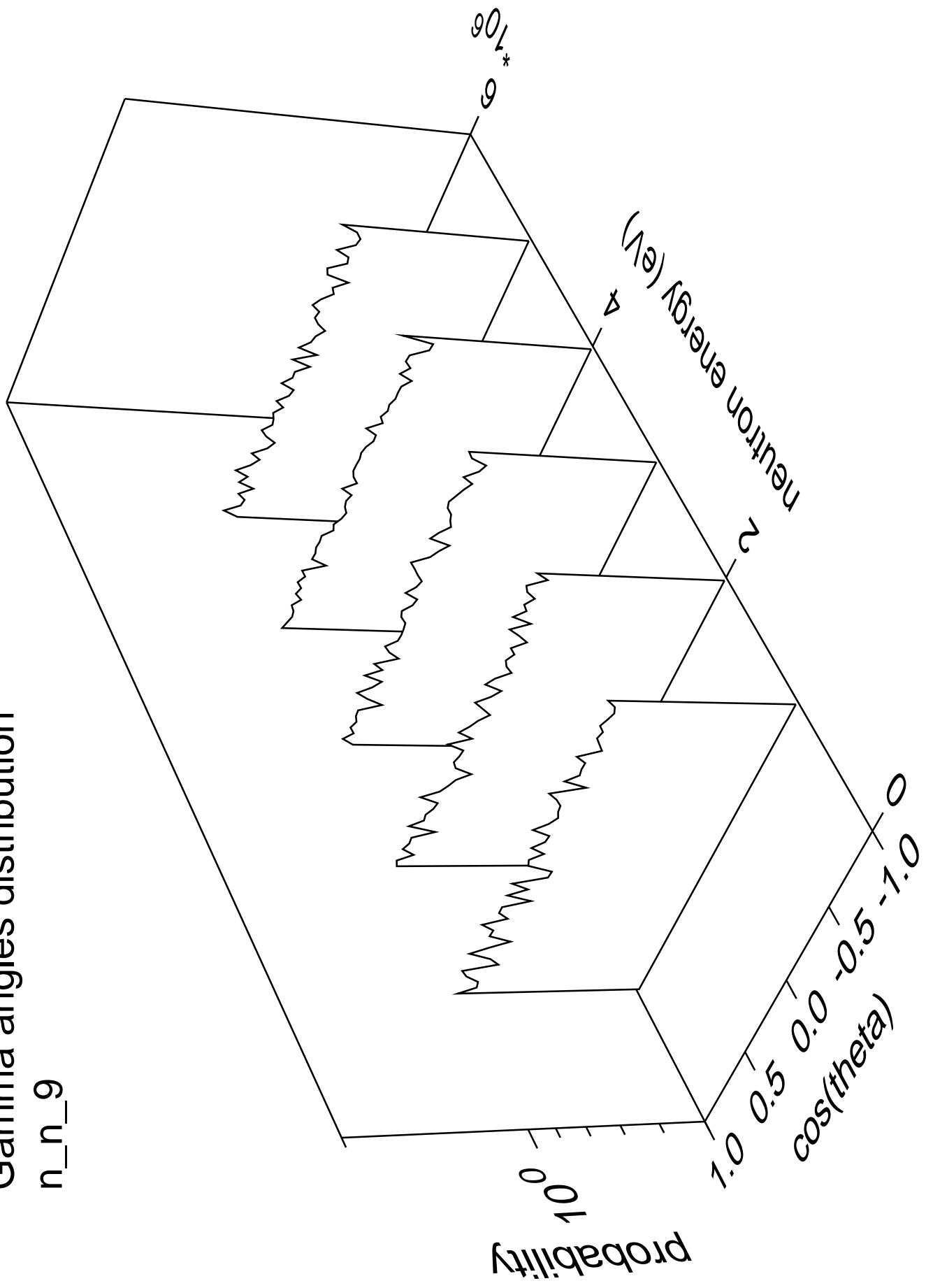






Gamma angles distribution

n_n_9



Gamma multiplicities distribution

n_n_9

Probability

multiplicity

0 2.0 1.5 1.0

Neutron energy (eV)

2

10^6

6

0

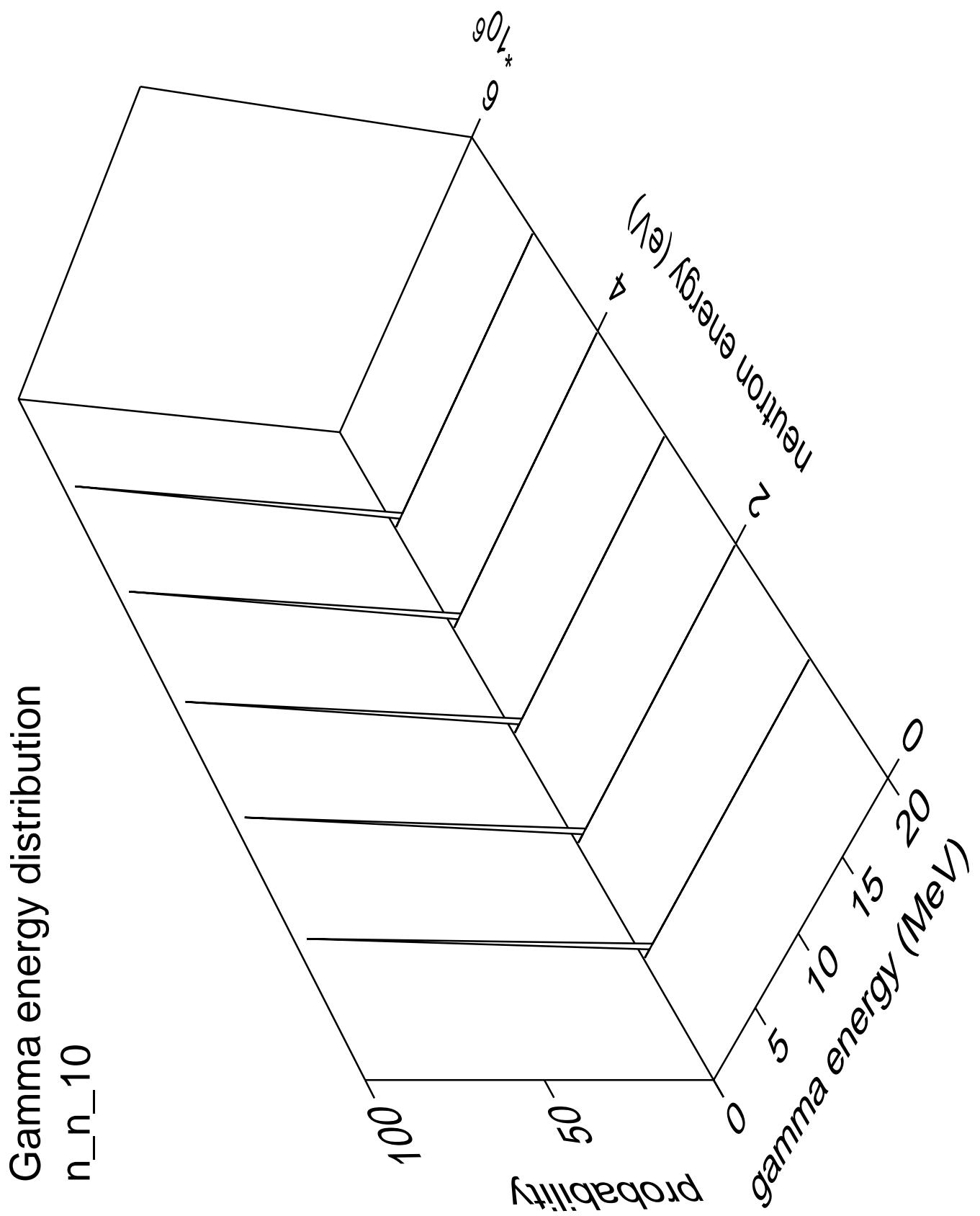
4

8

12

16

20



Gamma angles distribution

n_n_10

Probability

10⁰

10⁶

6

4

2

0

-2

-4

-6

-8

-10

-12

-14

-16

-18

-20

-22

-24

-26

-28

-30

-32

-34

-36

-38

-40

-42

-44

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-48

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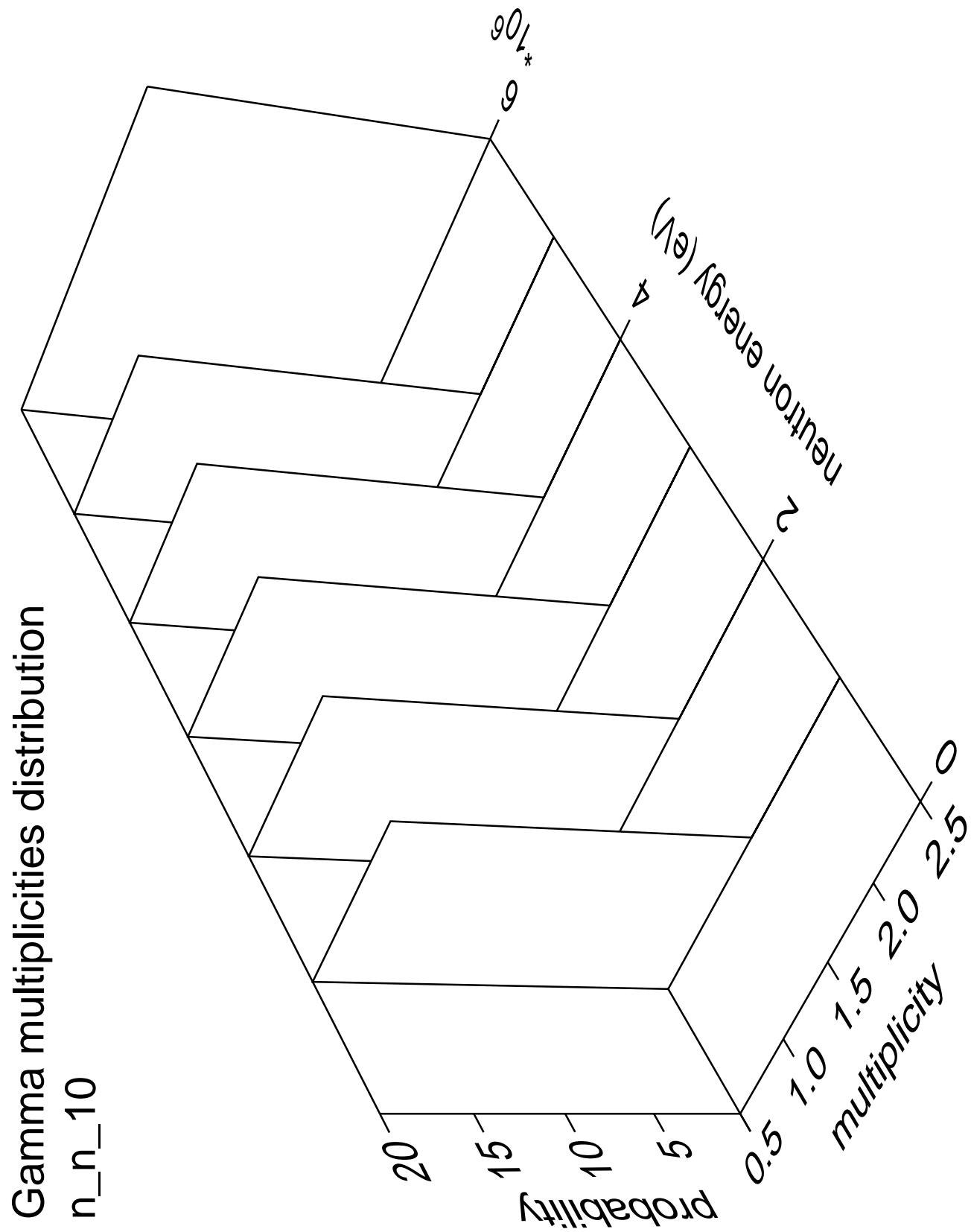
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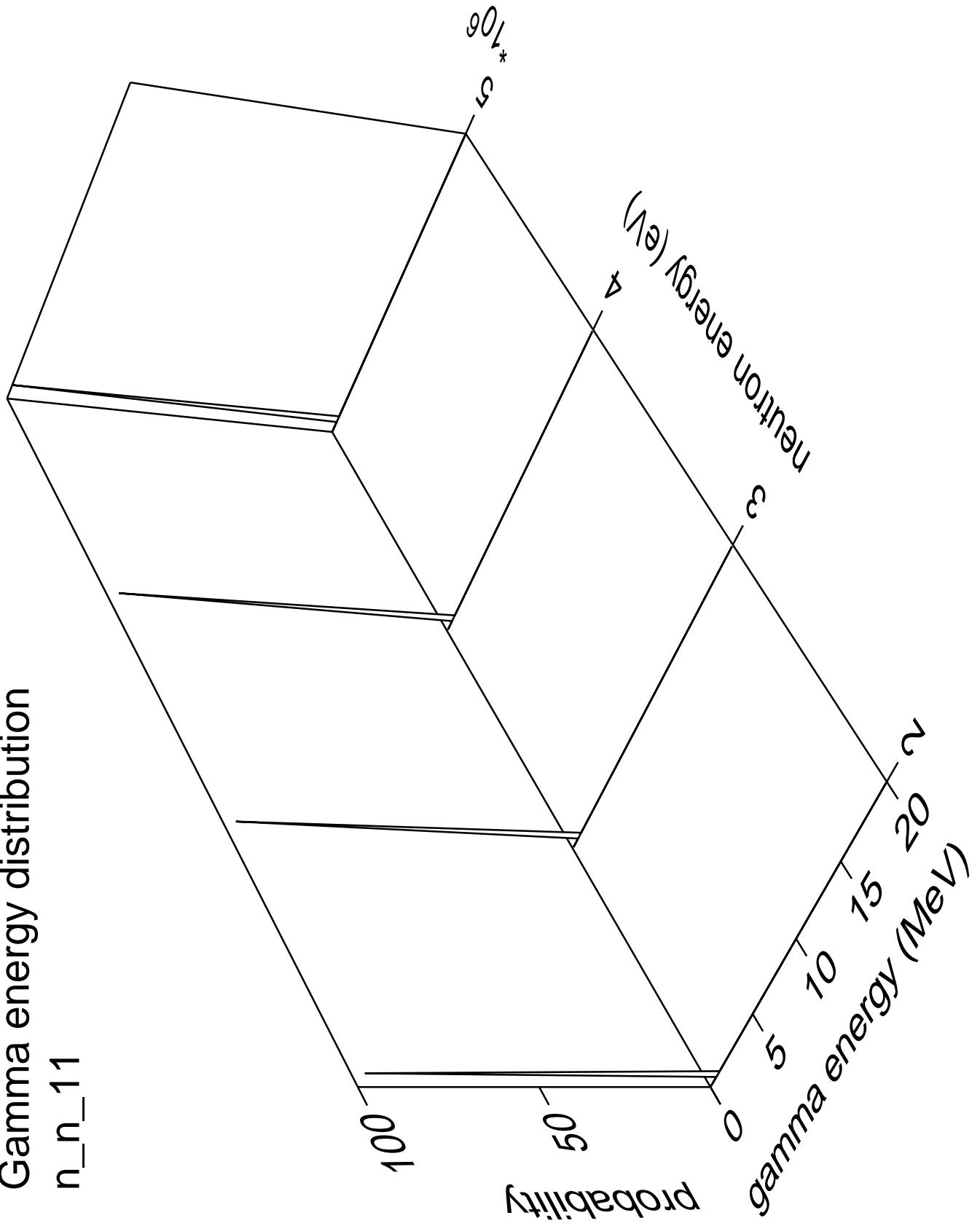
-578

-580

-582



Gamma energy distribution n_{n_11}



Gamma angles distribution

n_n_11

Probability

10^0

10^6

5

0

-5

-10

-15

-20

-25

-30

-35

-40

-45

-50

-55

-60

-65

-70

-75

-80

-85

-90

-95

-100

-105

-110

-115

-120

-125

-130

-135

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-145

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-755

-760

-765

-770

-775

-780

-785

-790

-795

-800

-805

-810

-815

-820

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-855

-860

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-995

-1000

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-1075

-1080

-1085

-1090

-1095

-1100

-1105

-1110

-1115

-1120

-1125

-1130

-1135

-1140

-1145

-1150

-1155

-1160

-1165

-1170

-1175

-1180

-1185

-1190

-1195

-1200

-1205

-1210

-1215

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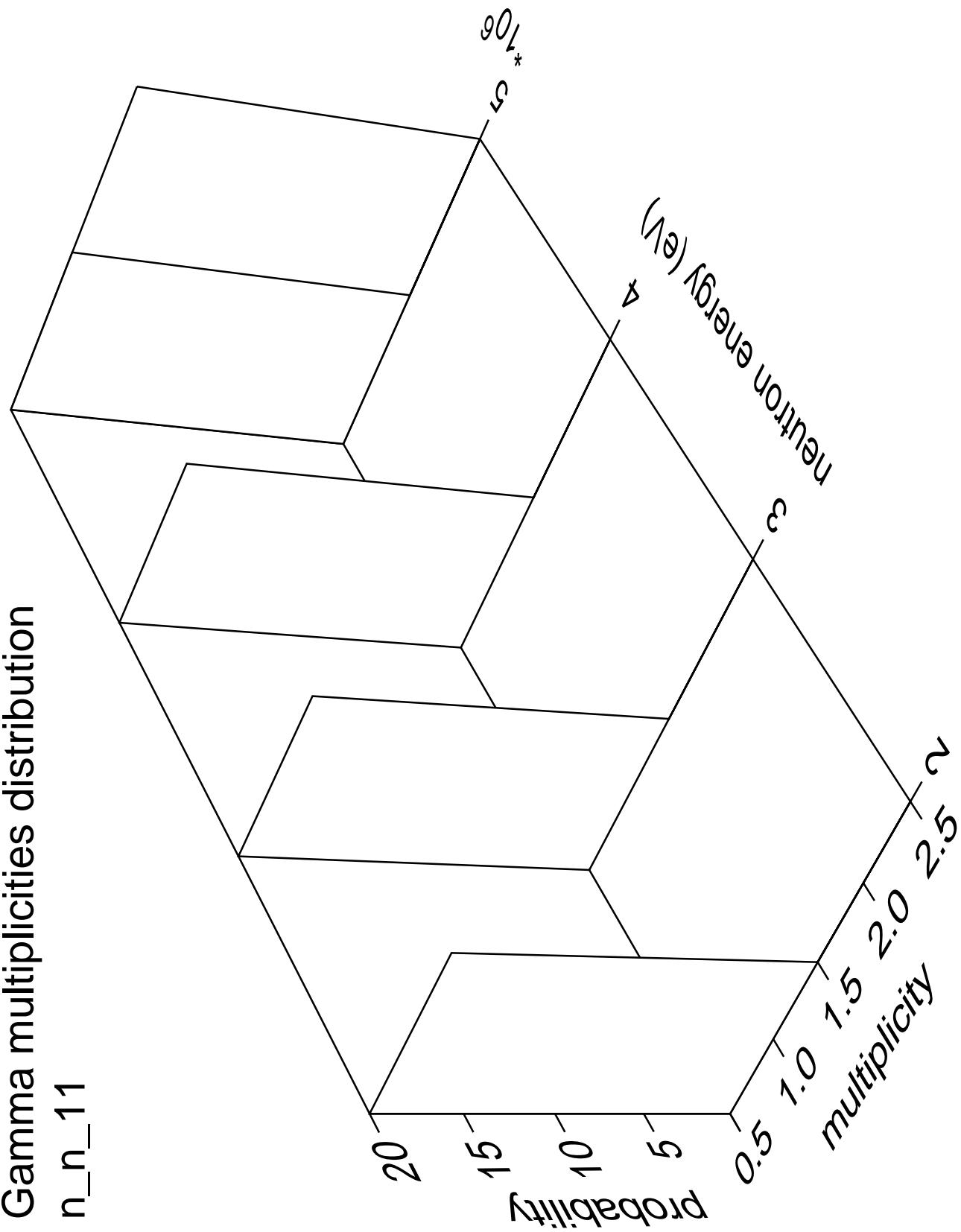
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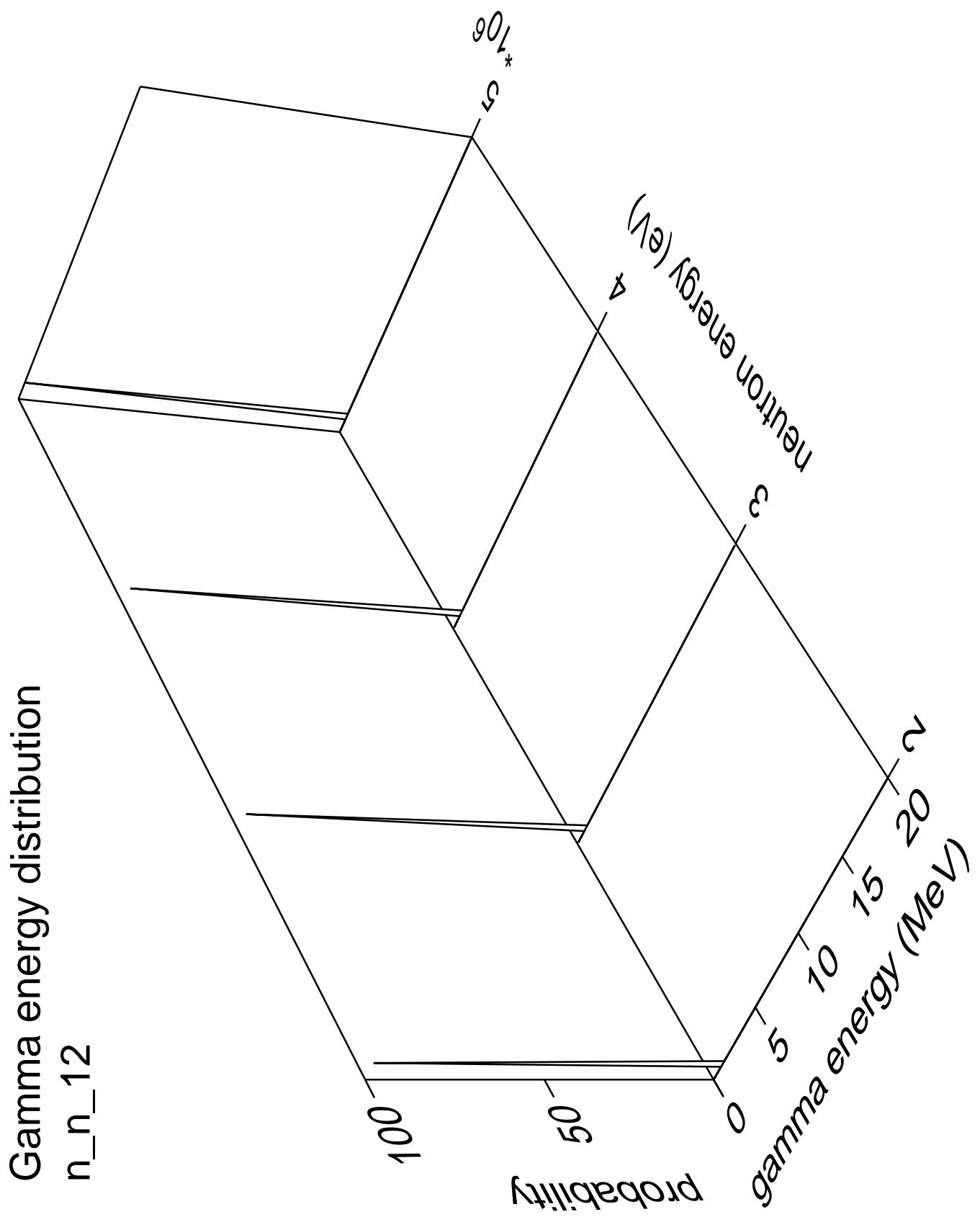
-1450

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Gamma multiplicities distribution





Gamma angles distribution

n_{n_12}

Probability

10^0

10^6

5

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1.0

0.5

0.0

-0.5

-1.0

neutron energy (eV)

Gamma multiplicities distribution

n_n_{12}

Probability

multiplicity

2.5

2.0

1.5

1.0

0.5

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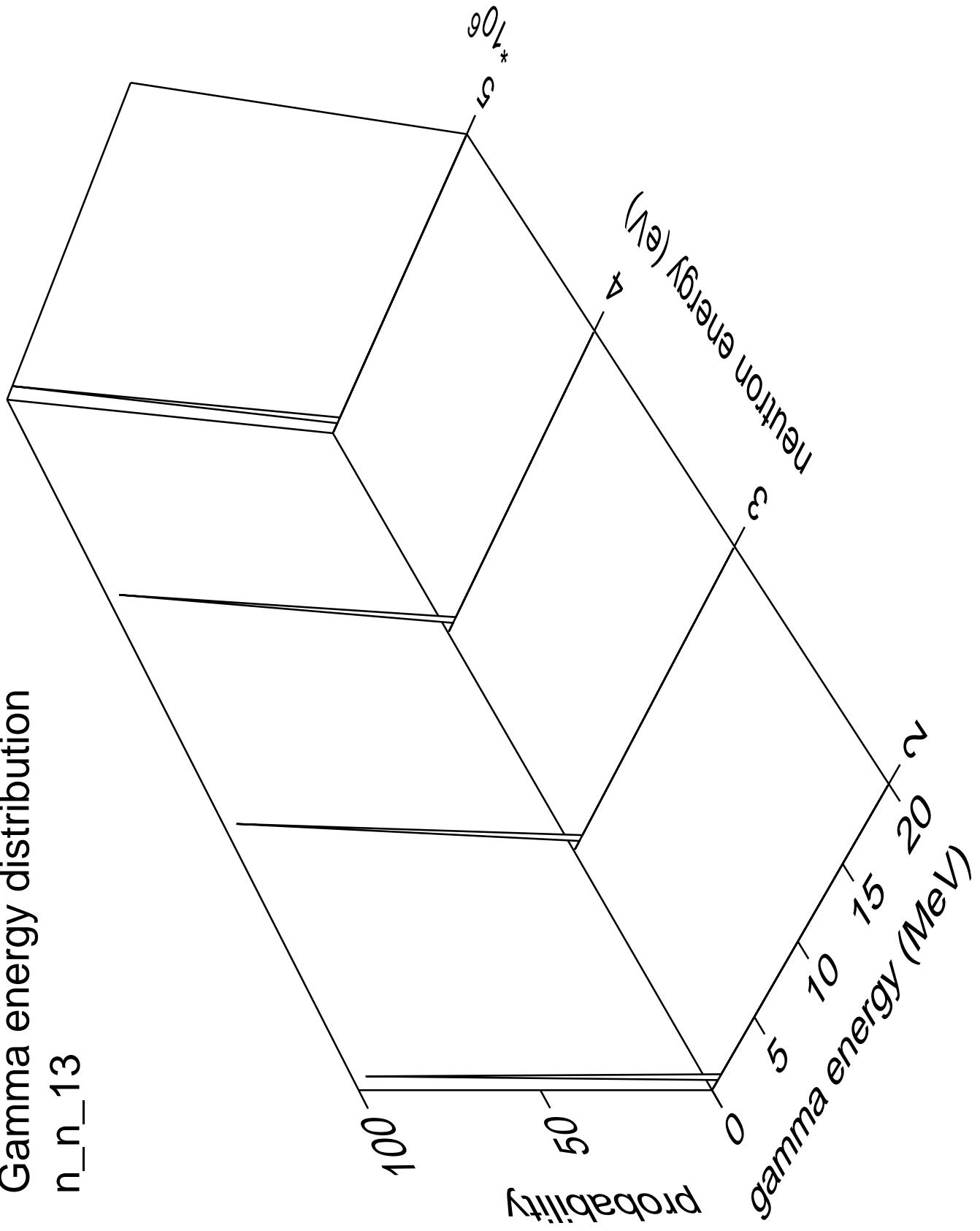
1.0

1.5

2.0

2.5

Gamma energy distribution n_{n_13}



Gamma angles distribution

n_n_13

Probability

10^0

10^6

*

5

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3

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1

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$\cos(\theta)$

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0.0

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-1.0

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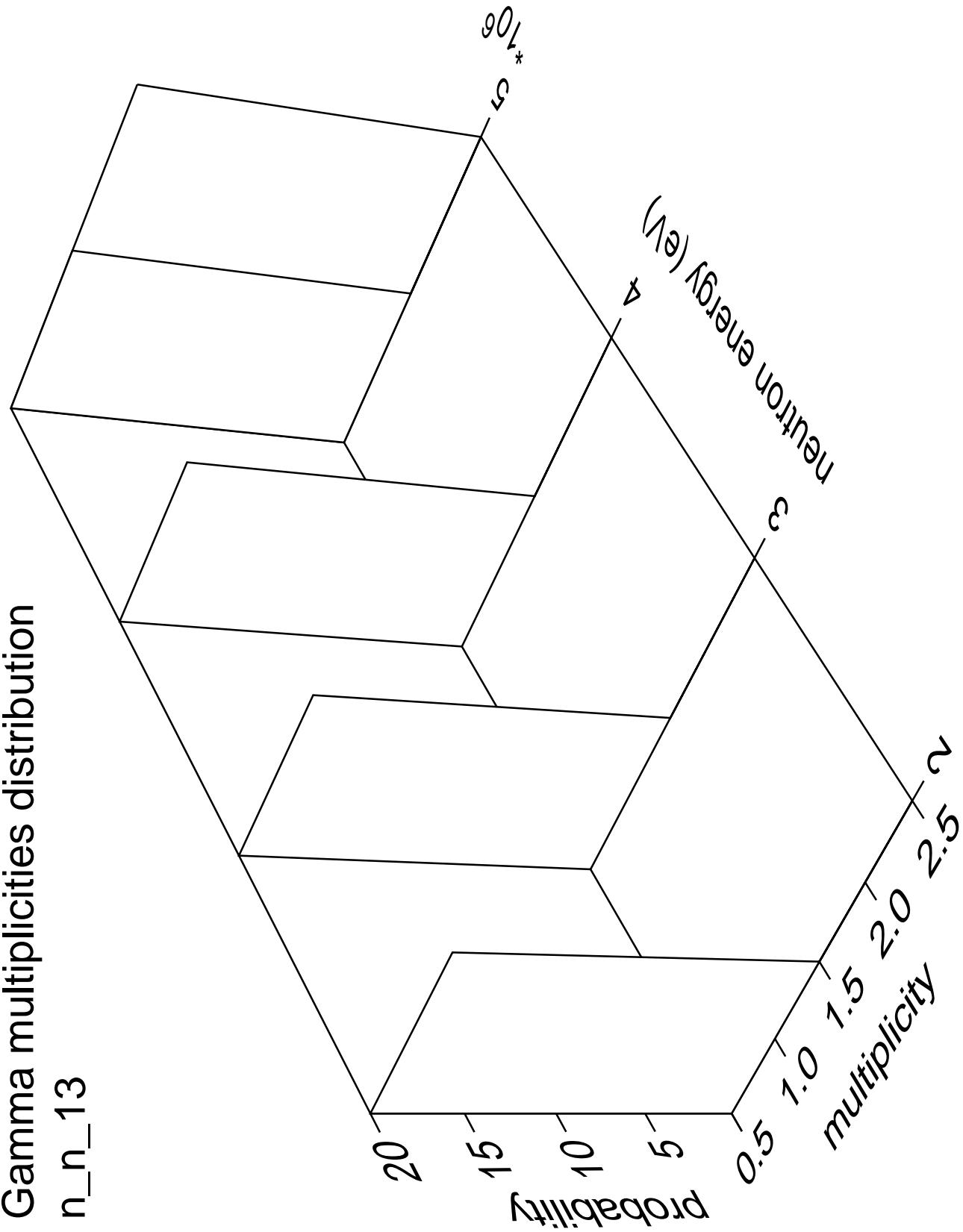
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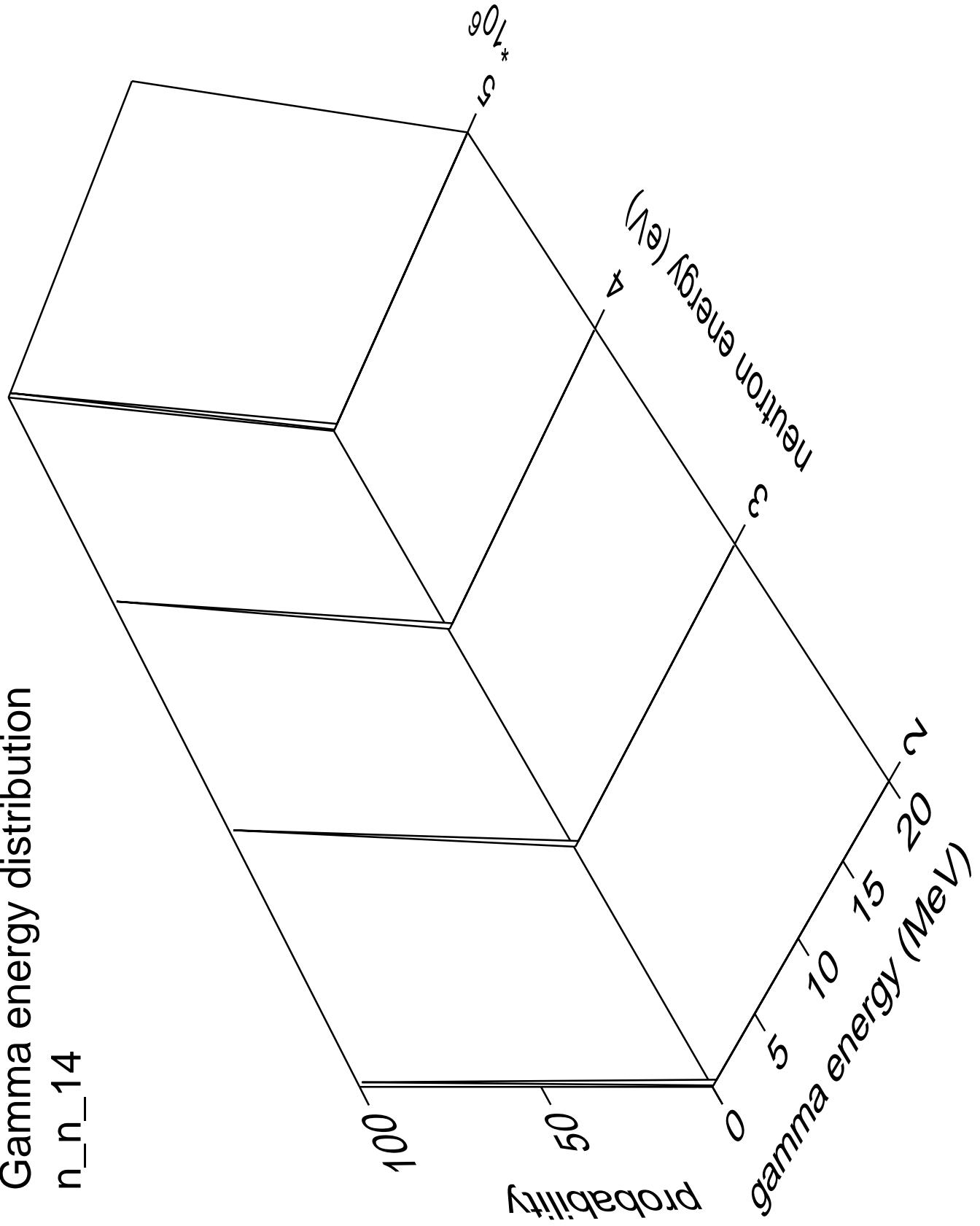
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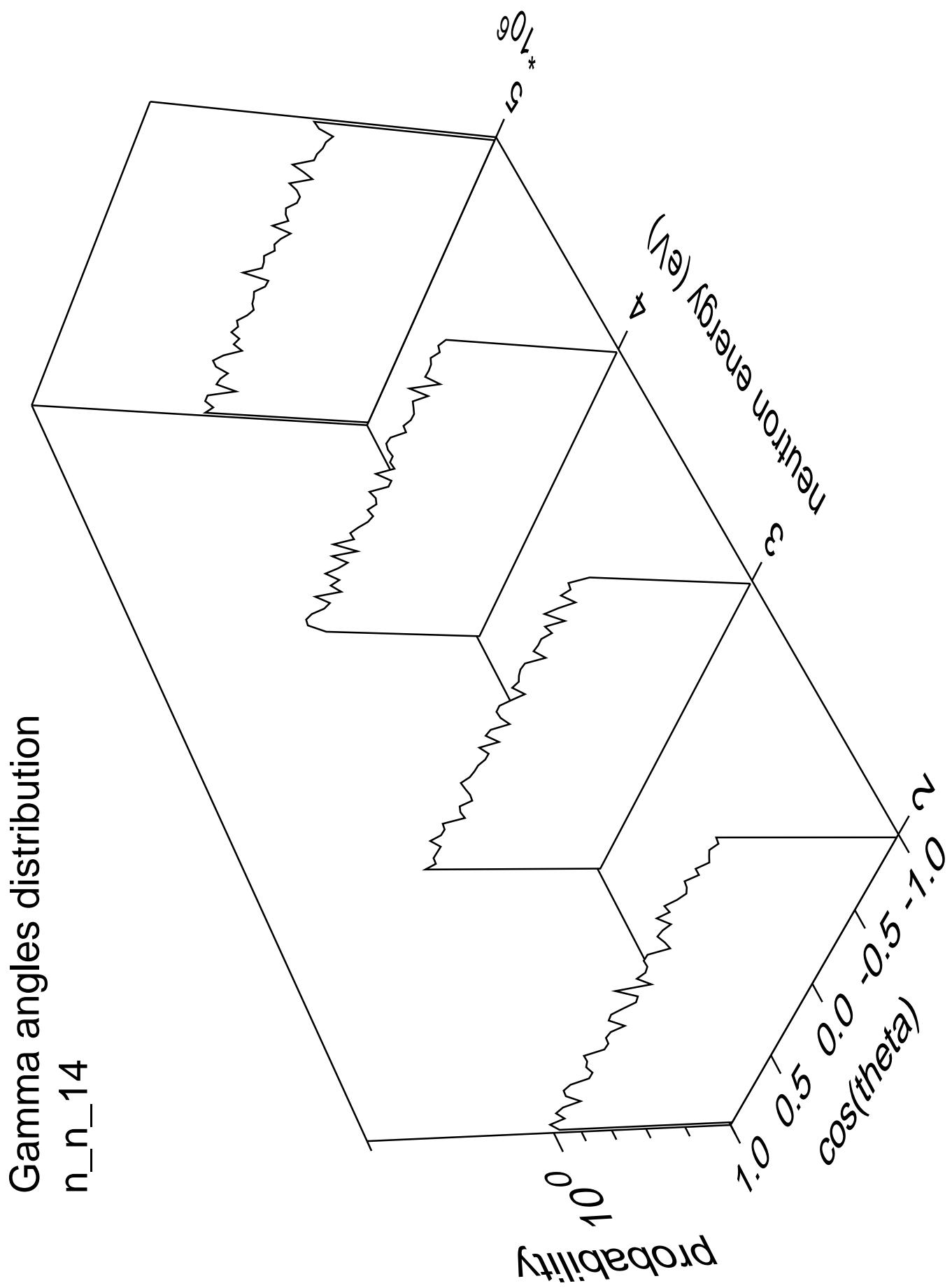
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Gamma multiplicities distribution

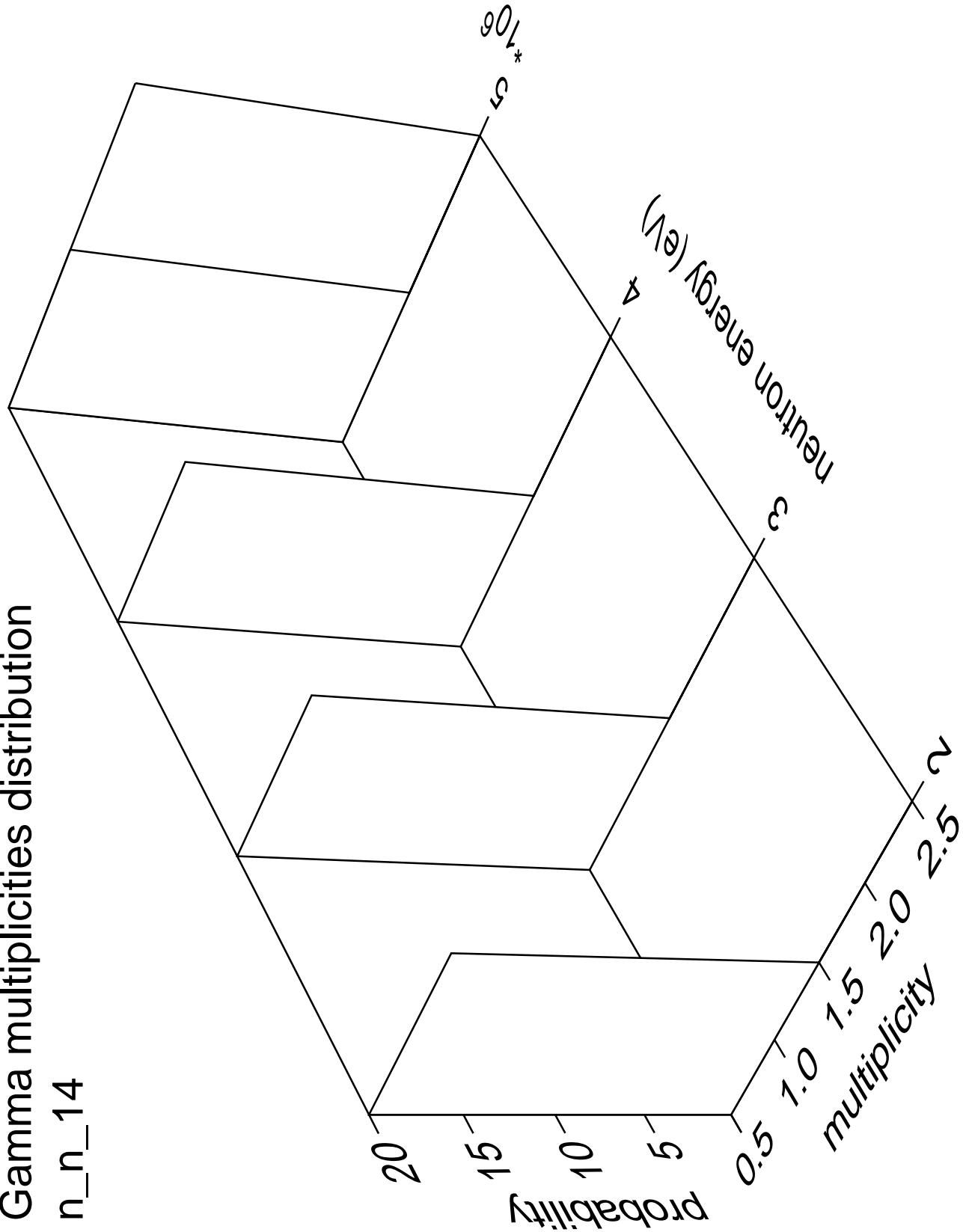


Gamma energy distribution n_n_14

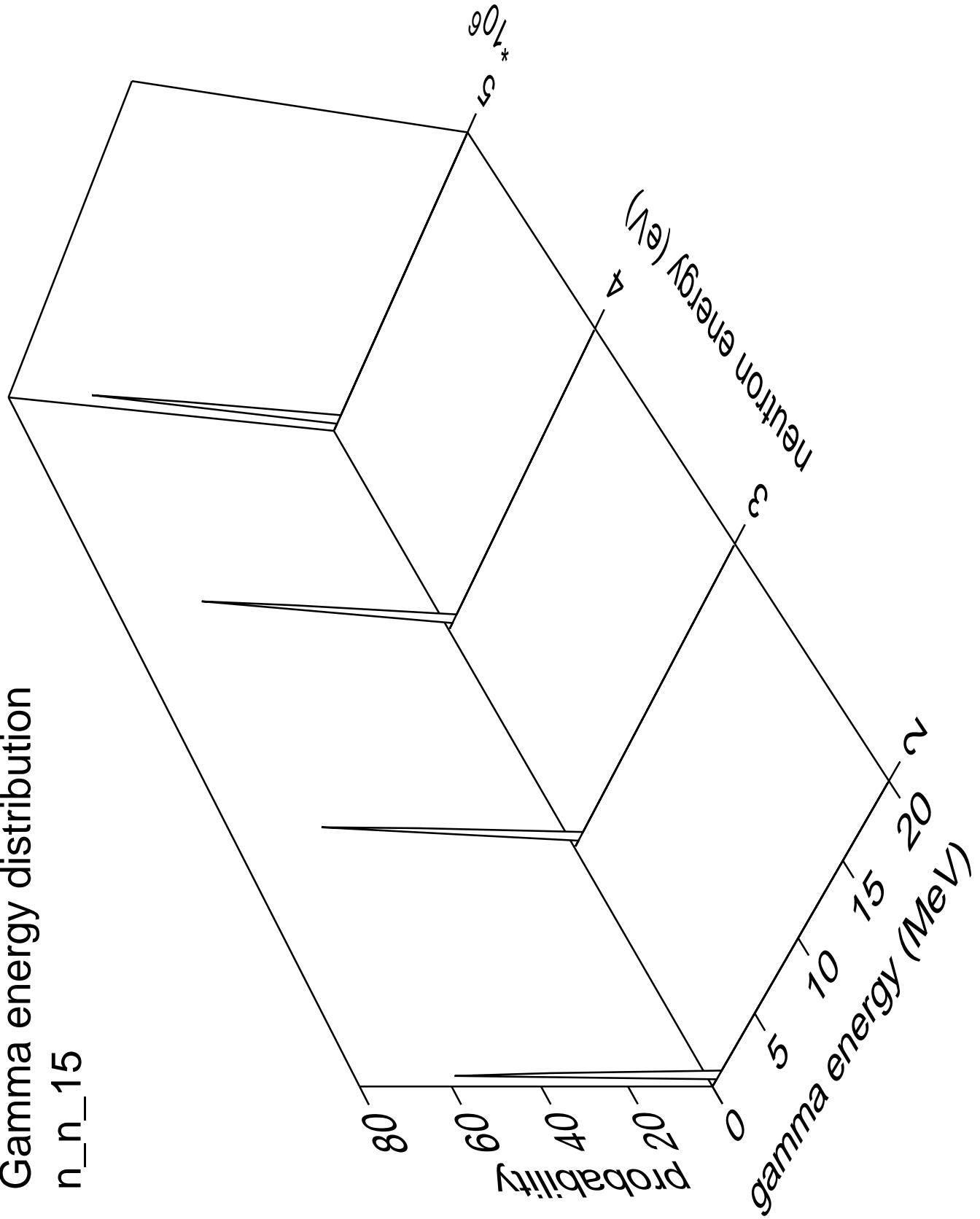




Gamma multiplicities distribution n_n_14



Gamma energy distribution n_n_15



Gamma angles distribution

n_n_15

Probability

10^0

10^6

5

0

-5

-10

-15

-20

-25

-30

-35

-40

-45

-50

-55

-60

-65

-70

-75

-80

-85

-90

-95

-100

-105

-110

-115

-120

-125

-130

-135

-140

-145

-150

-155

-160

-165

-170

-175

-180

-185

-190

-195

-200

-205

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-410

-415

-420

-425

-430

-435

-440

-445

-450

-455

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-465

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-755

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-765

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-780

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-795

-800

-805

-810

-815

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-860

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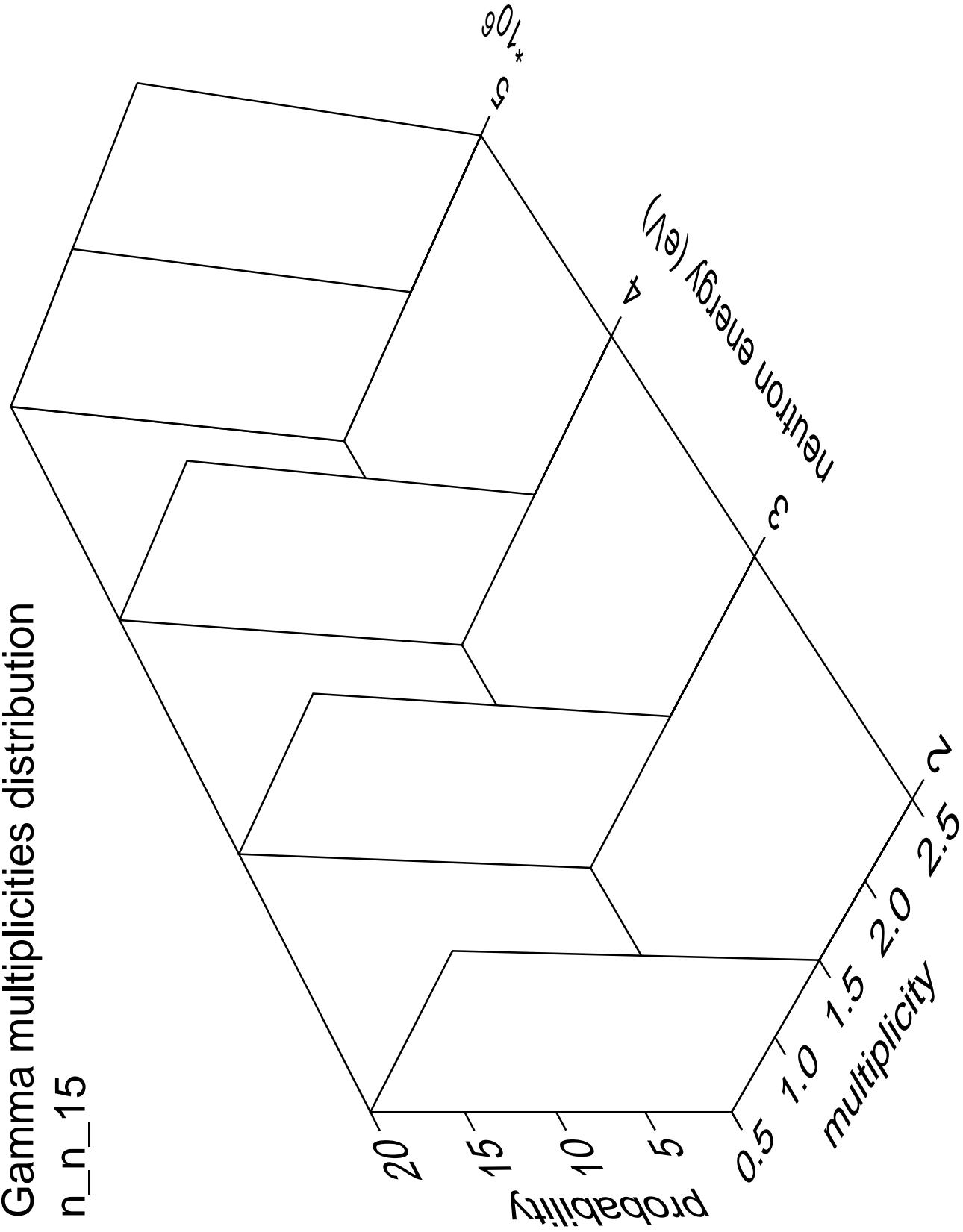
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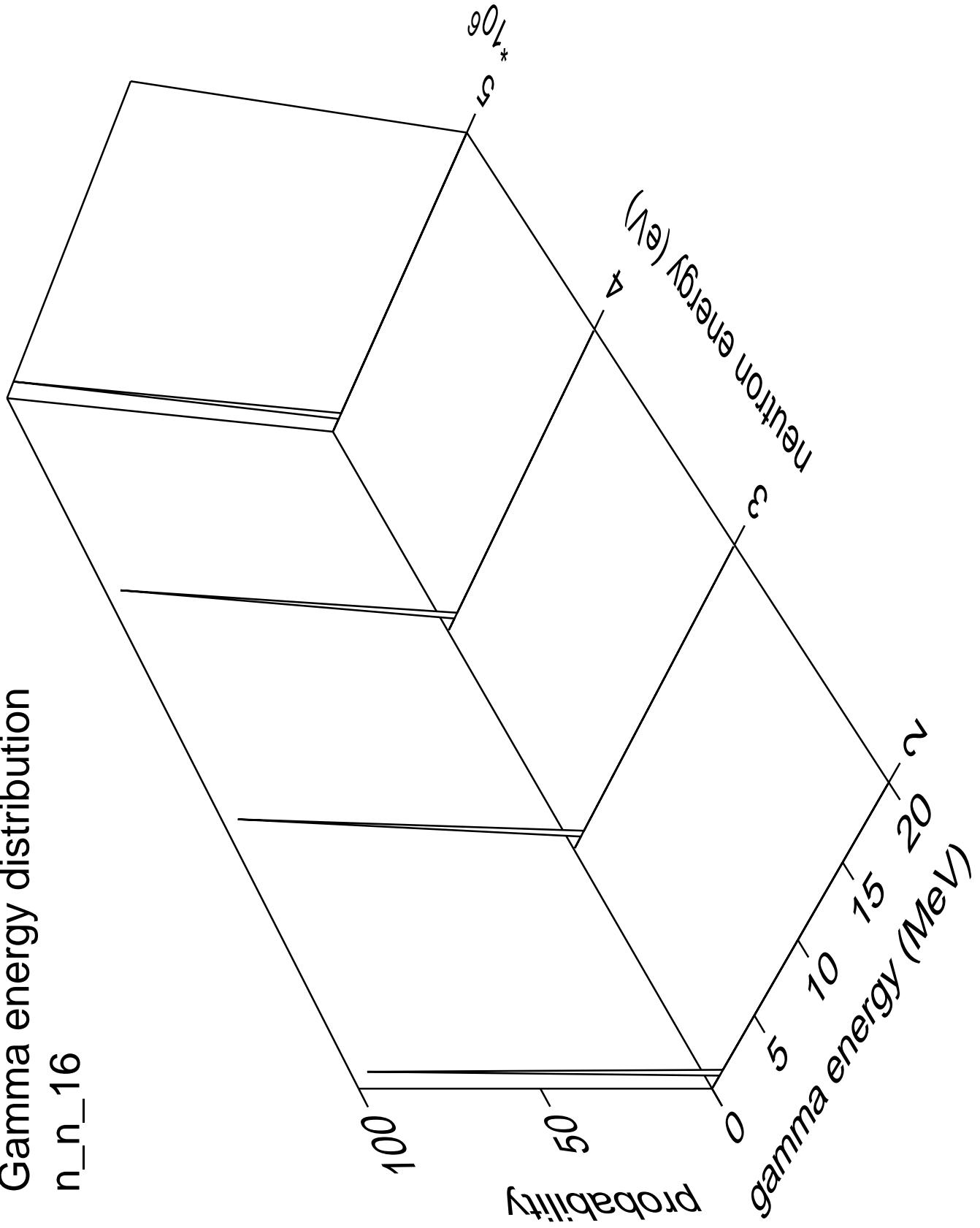
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Gamma multiplicities distribution

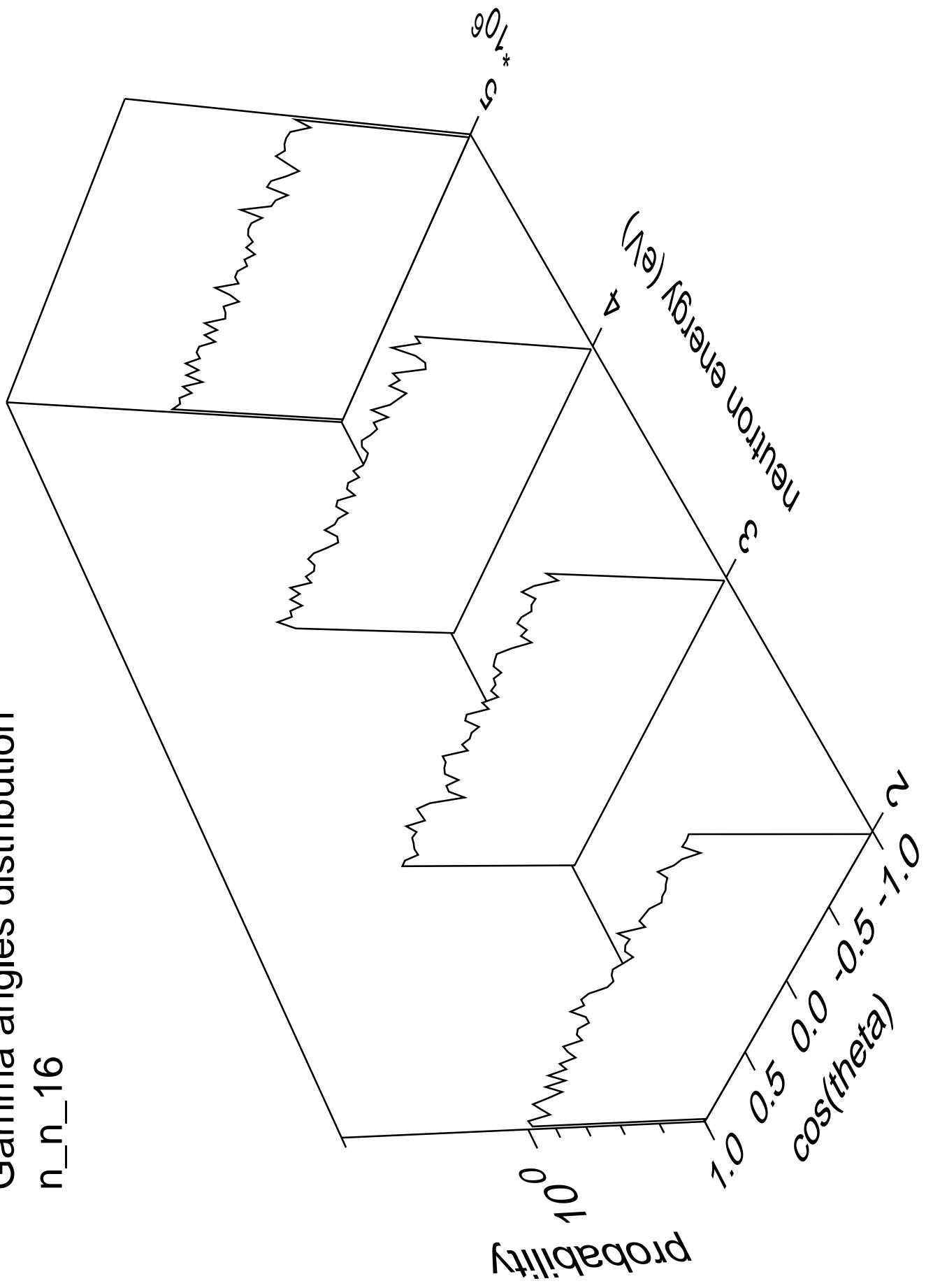


Gamma energy distribution n_n_16

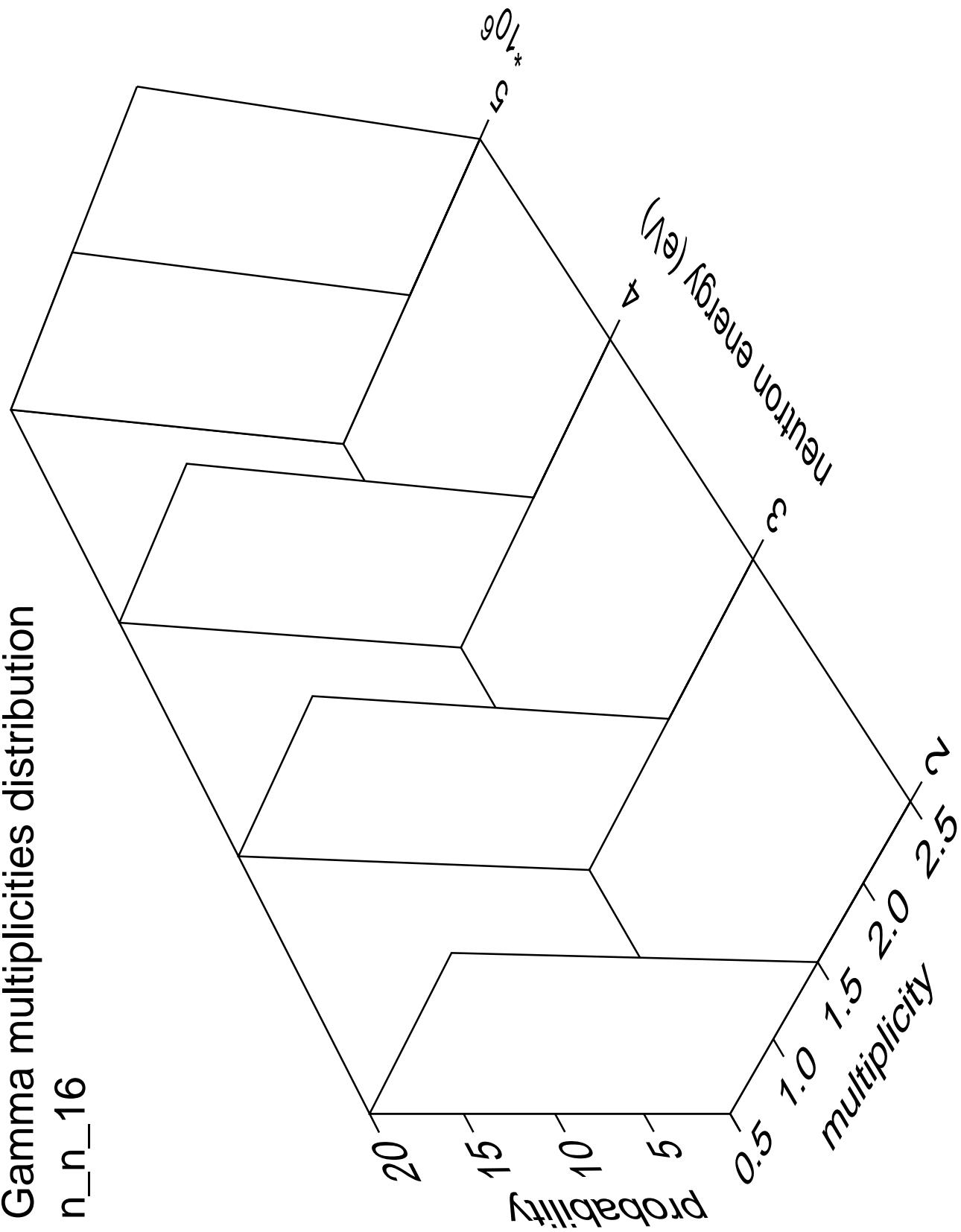


Gamma angles distribution

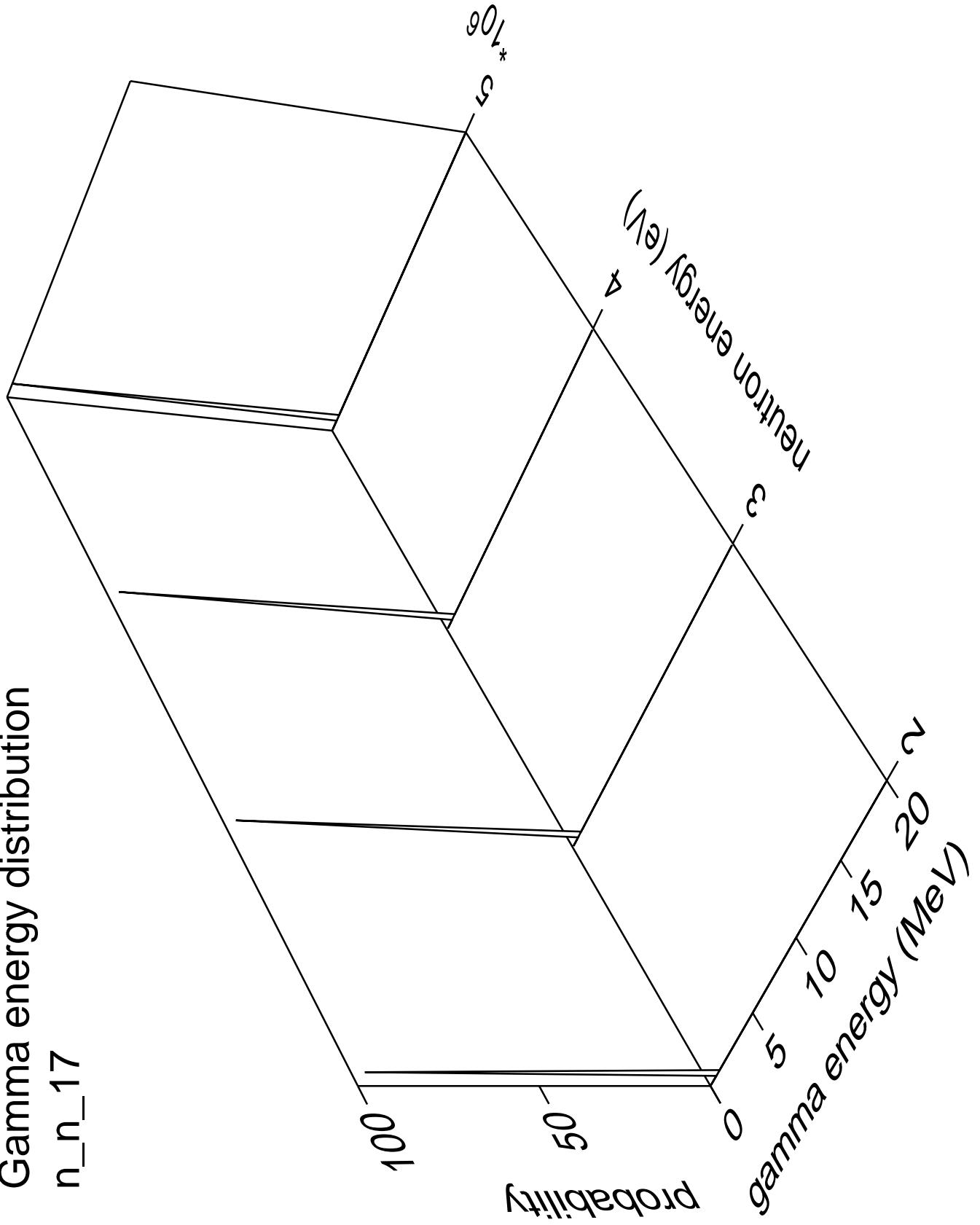
n_n_16



Gamma multiplicities distribution



Gamma energy distribution n_n_17



Gamma angles distribution

n_n_17

Probability

10^0

10^6

5

0

-5

-10

-15

-20

-25

-30

-35

-40

-45

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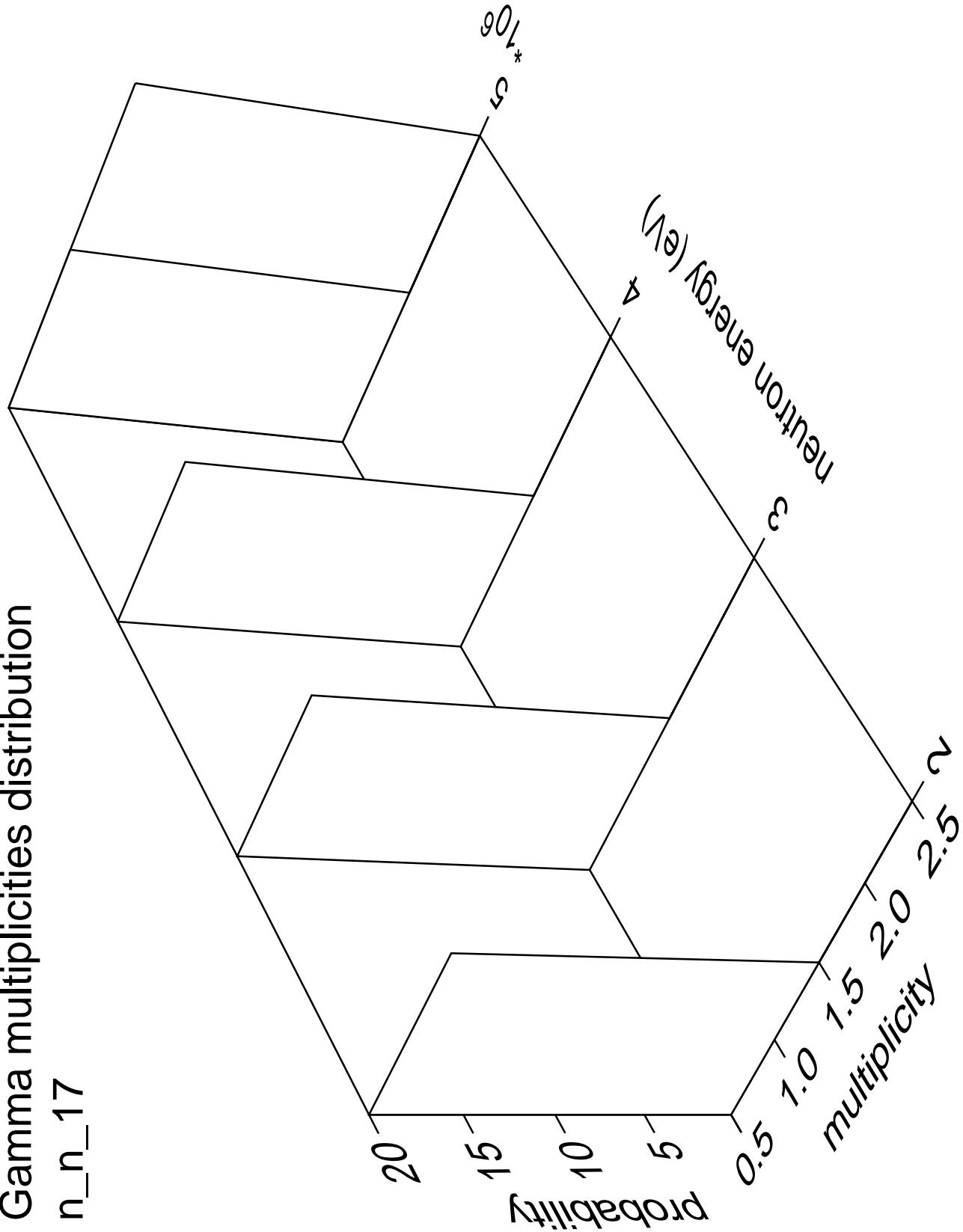
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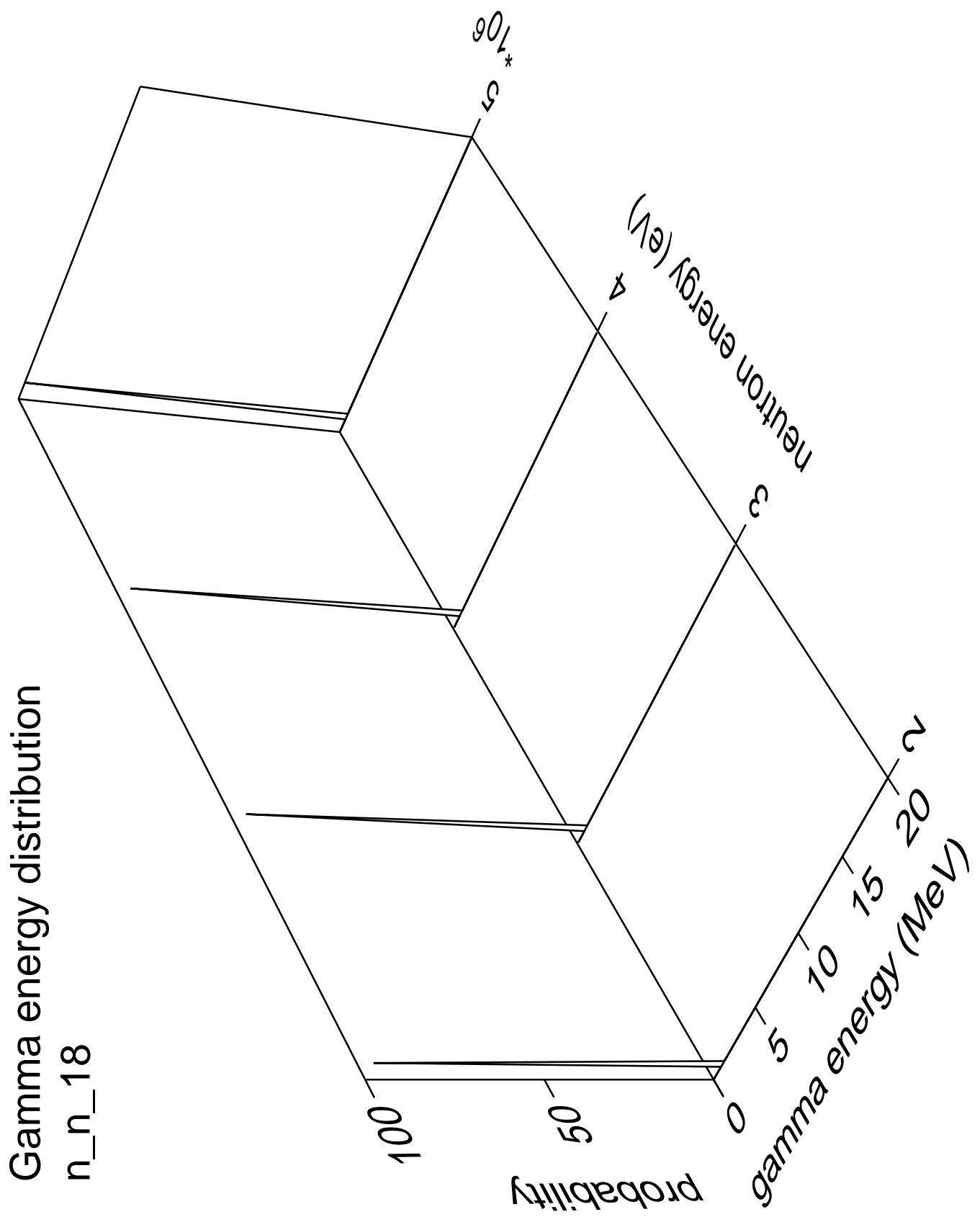
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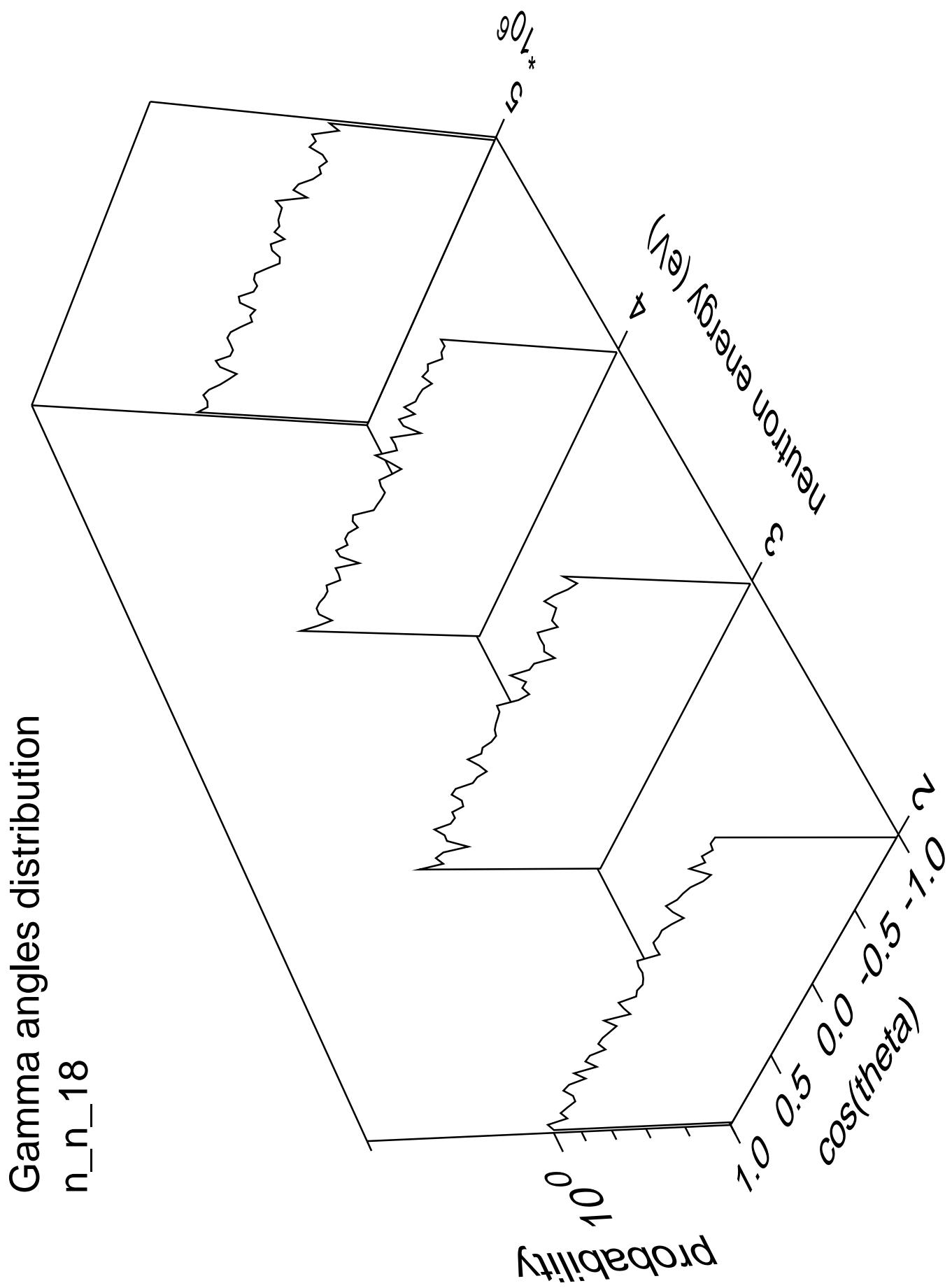
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Gamma multiplicities distribution n_n_{17}



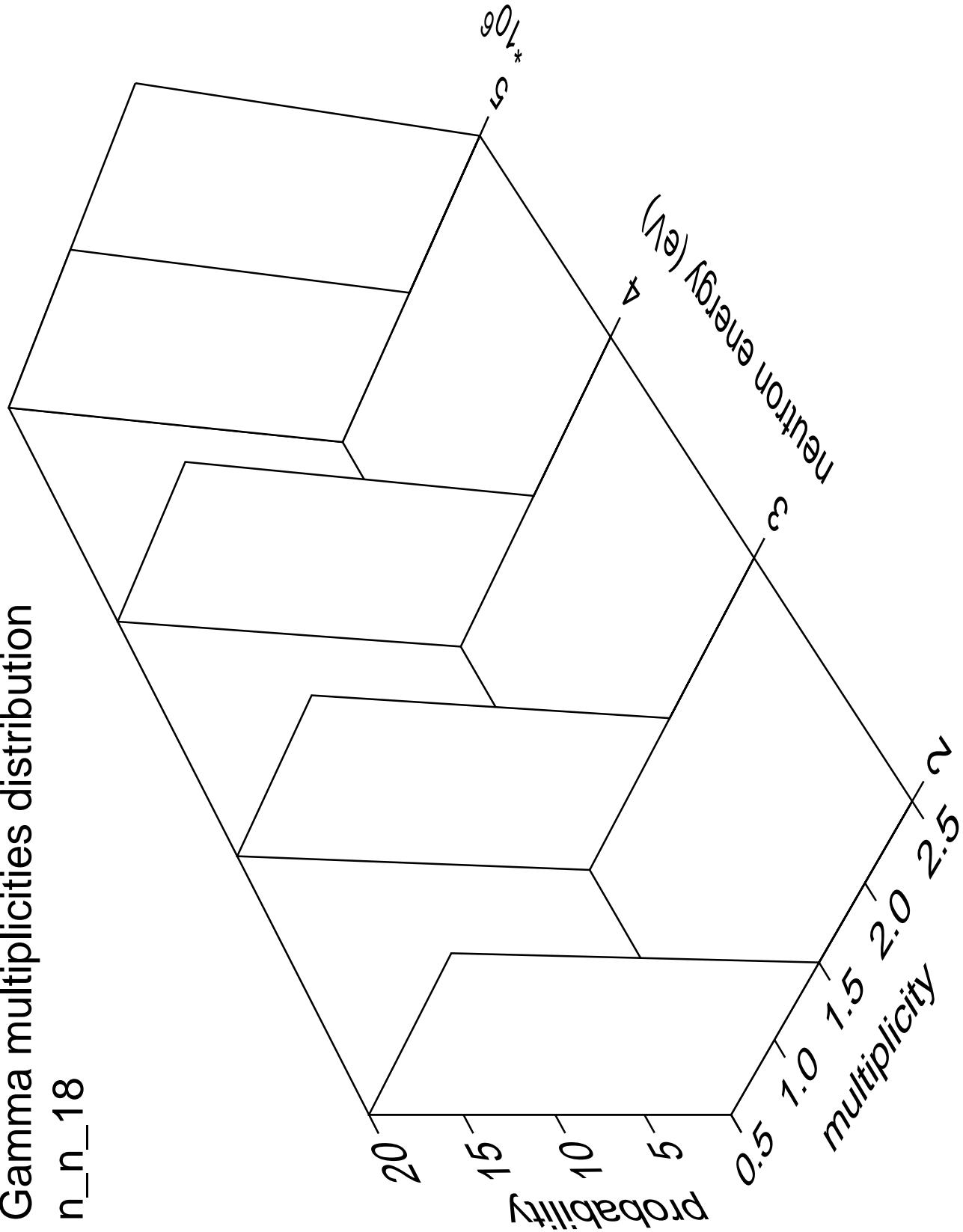




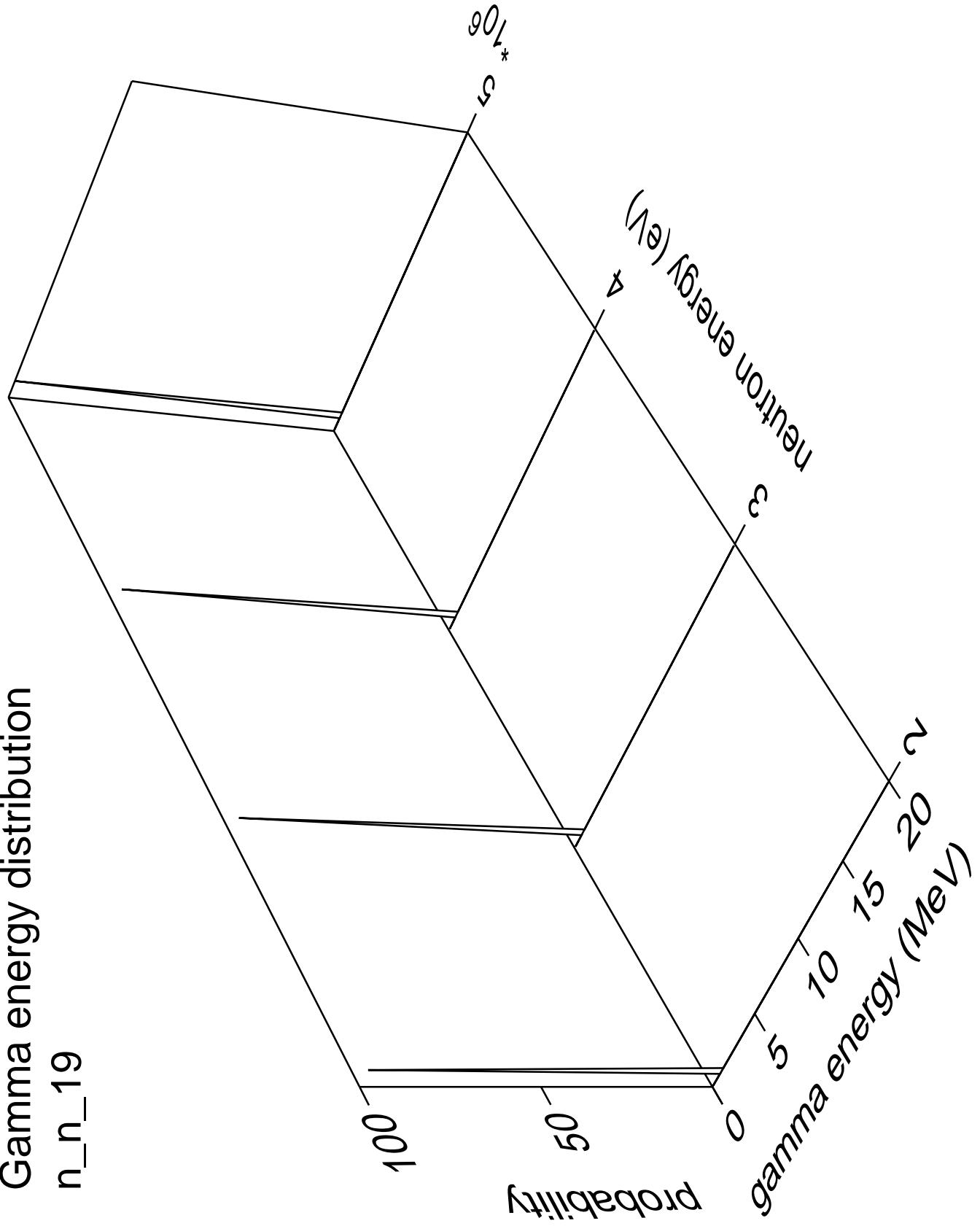
Gamma multiplicities distribution

n_n_{18}

Probability



Gamma energy distribution
n_n_19



Gamma angles distribution

n_n_19

Probability

10^0

10^6

5

0

-5

-10

-15

-20

-25

-30

-35

-40

-45

-50

-55

-60

-65

-70

-75

-80

-85

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-95

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-665

-670

-675

-680

-685

-690

-695

-700

-705

-710

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-730

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-740

-745

-750

-755

-760

-765

-770

-775

-780

-785

-790

-795

-800

-805

-810

-815

-820

-825

-830

-835

-840

-845

-850

-855

-860

-865

-870

-875

-880

-885

-890

-895

-900

-905

-910

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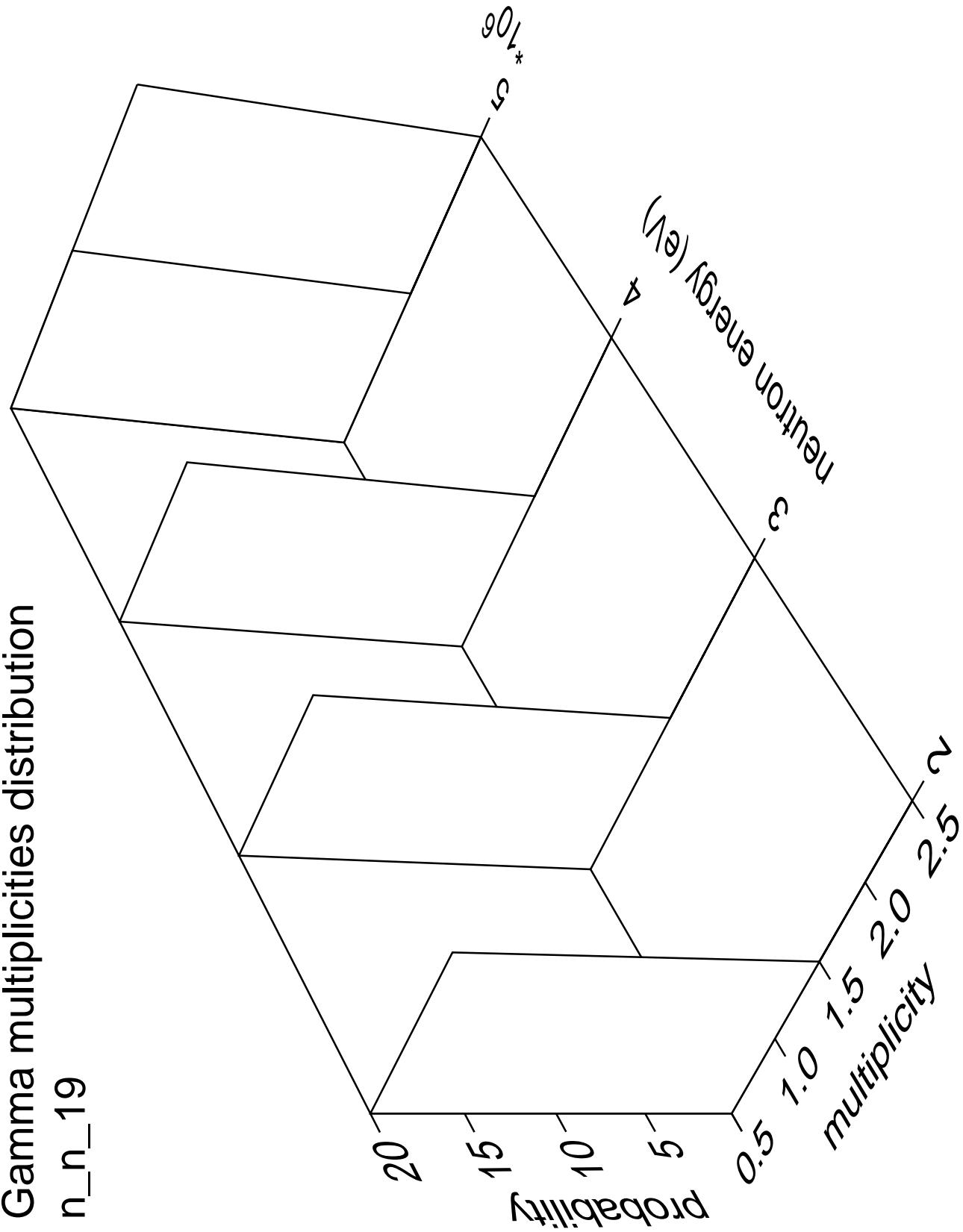
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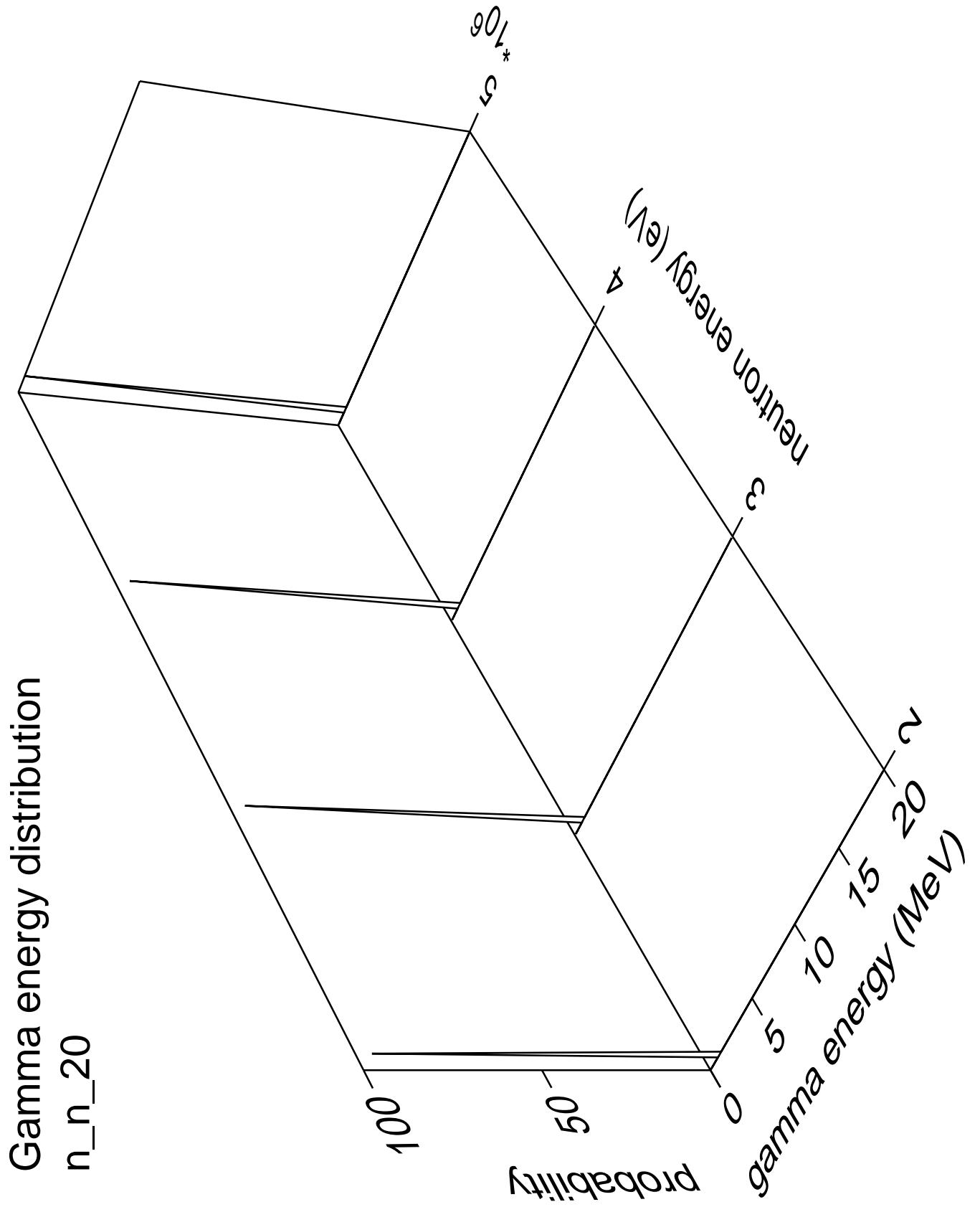
-1455

-1460

-1465</

Gamma multiplicities distribution





Gamma angles distribution

n_n_20

Probability

10^0

10^6

5

0

-5

-10

-15

-20

-25

-30

-35

-40

-45

-50

-55

-60

-65

-70

-75

-80

-85

-90

-95

-100

-105

-110

-115

-120

-125

-130

-135

-140

-145

-150

-155

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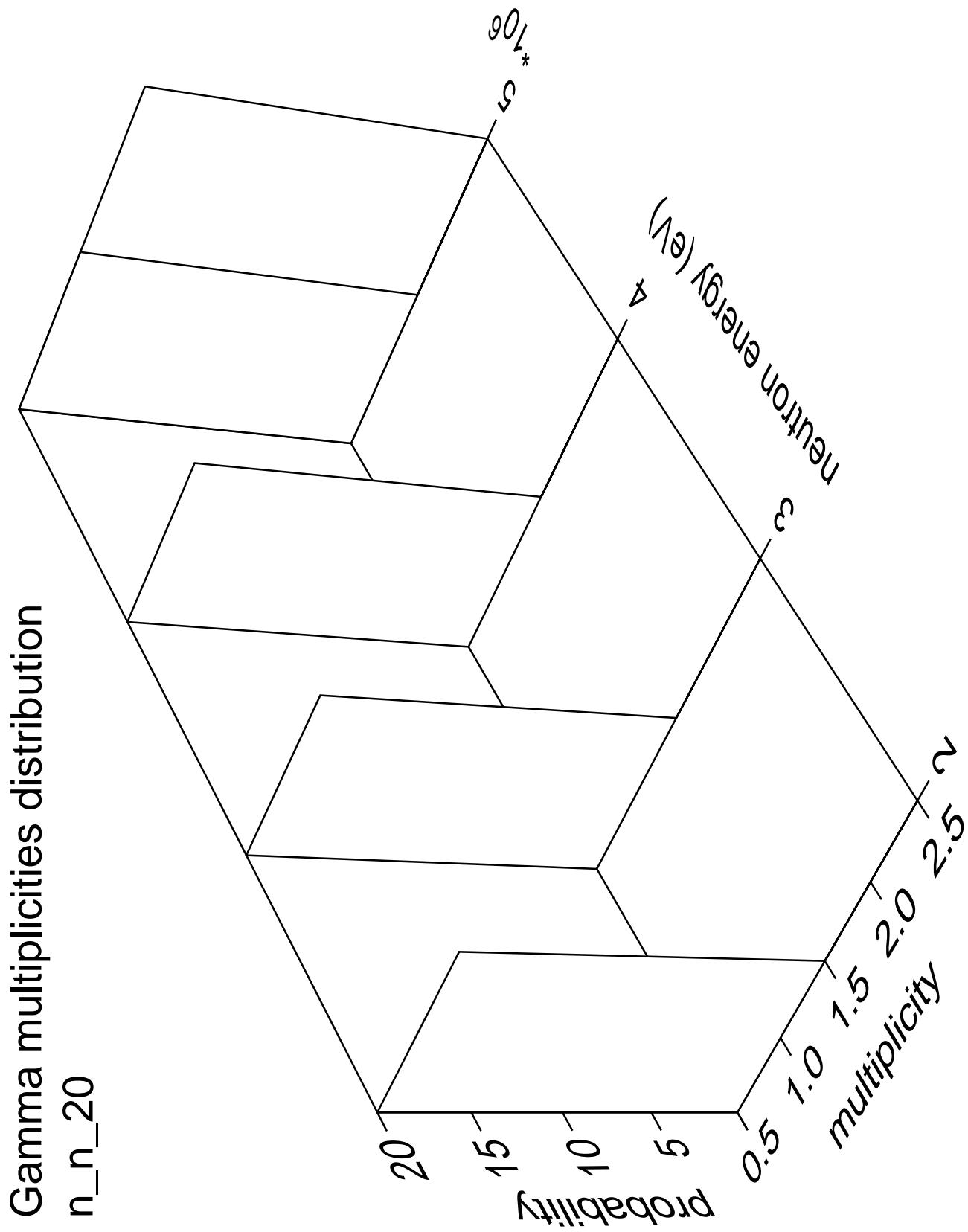
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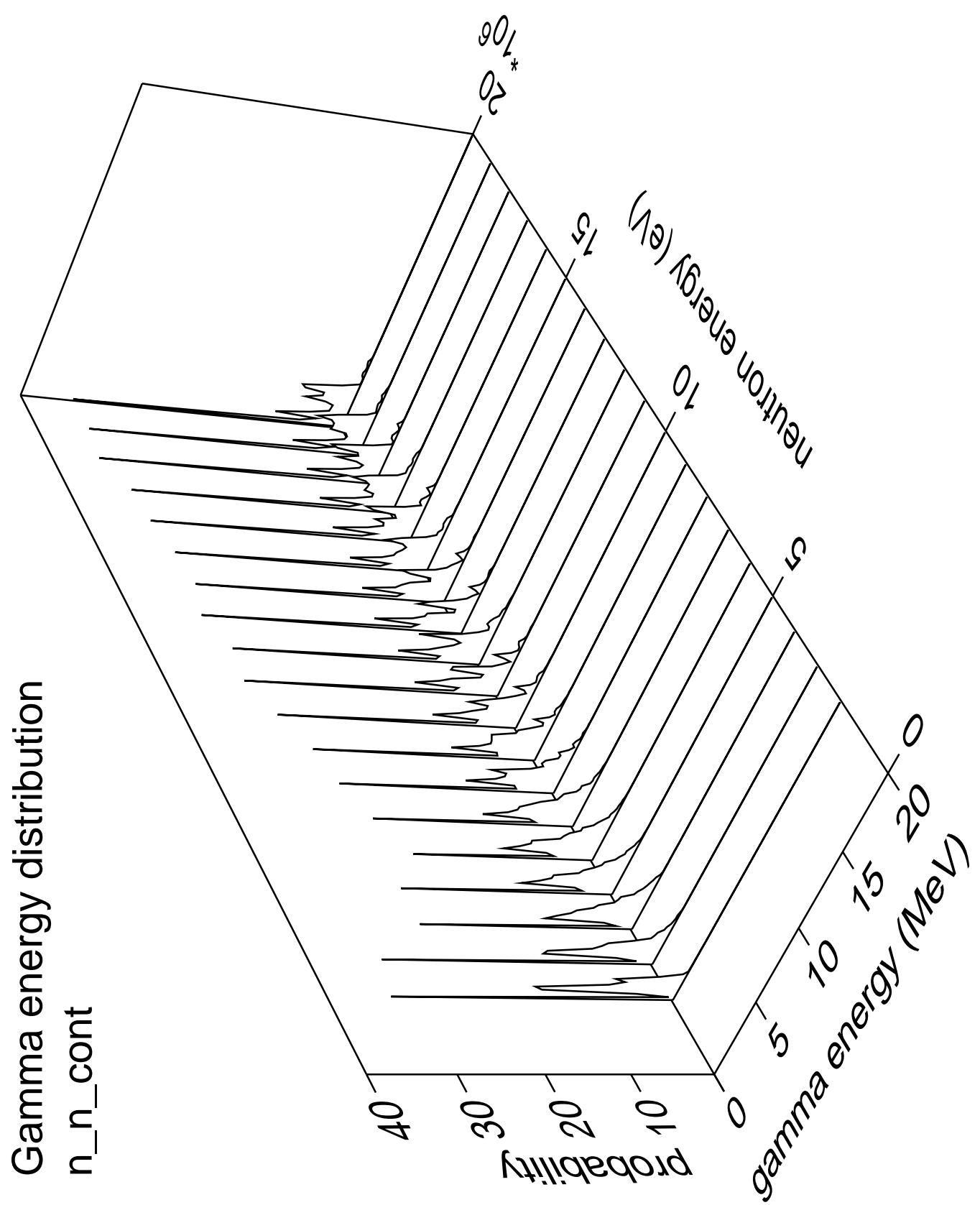
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Gamma angles distribution

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